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MBA PROFESSIONAL REPORT

A Market Analysis of Publications, Trade Conferences, and Key Events for Fleet Readiness Center Southwest

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The purpose of this MBA Project is to develop a well-defined process to ensure reasonable access to industry publications for Fleet Readiness Center Southwest (FRCSW) through the compilation of a user-friendly database. For each of the targeted publications, the project team determined the individual publication's requirements, content interest(s), and outlined the publication's preferred method for article/press release submission and publication. The project team identified industry trade conferences, events, and other promotional opportunities that would be appropriate for FRCSW to consider for participation. This project was conducted with the assistance of FRCSW and faculty at the Naval Postgraduate School. Key areas of concern are: defining a logical process to indicate preferred publications, conferences, and key events for FRCSW participation, developing a database that is both easy to use and comprehensive, and finding ample research information to effectively analyze data. Recommendations are made and incorporated into the final database. This database can be used by FRCSW as a reference guide to expedite and simplify the process of choosing proper publications, conferences, and events for marketing and article submission.

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A MARKET ANALYSIS OF PUBLICATIONS, TRADE CONFERENCES, AND KEY EVENTS FOR FLEET READINESS CENTER SOUTHWEST

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ABSTRACT

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EXECUTIVE SUMMARY

Since its inception in 2006, Fleet Readiness Center Southwest (FRCSW) has provided quality services in the aviation maintenance industry through the combined efforts of personnel from the former Naval Aviation Depots (NADEPs) and Aircraft Intermediate Maintenance Detachments (AIMDs). The integration of these organizations has created efficiencies in both production and capacity. Current leadership is aggressively attempting to market both the services of FRC and the daily accomplishments of the dedicated workforce through strategically placed articles and participation in trade conferences and other key events. At this time, there is no system in place to ensure that articles are published in the right publications at the right time or defining which conferences or events to attend. This MBA Project examines the myriad of publications, journals, associations, conferences, websites, and key events that are offered in aviation related fields and provides important information to include: publication circulation, publication focus, demographics of readers, key issues for placement of articles/press releases, and requirements for article submission. This information is then condensed into a contact database for use by FRCSW marketing personnel in the search for quality media and promotional activities. Results of the project indicate that there are various media alternatives that the FRCSW Public Affair Office can use to publicize the organization's services effectively to the public. Each alternative provides different advantages and disadvantages for the organization, and these are detailed in the chapters that follow.

I. INTRODUCTION

This study identifies a simple marketing methodology that can be used to: 1) select proper media publications for article submission; and 2) select proper conferences/media events/trade shows to attend in order to "network" with other influential business professionals and effectively spread the word about the capabilities of FRCSW. These actions will assist in reaching members of the aviation and engine communities and further position FRCSW as the "Maintenance, Repair, and Overhaul (MRO) provider of choice." The final product of this study is a publication database in MS EXCEL format that provides important contact information to include (but not limited to): current editor's name, phone number, e-mail address, and publication address. The overall goal of this study is to provide FRCSW with a simplified easy-reference database and an accompanying rank ordering of suggested publications for marketing promotions based on a clearly defined research methodology.

A. BACKGROUND

This chapter provides a background and defines current publicity issues at FRCSW.

By providing and fully understanding such information, a better quality endproduct can be developed that will be of use to the organization. Once these parameters are clearly defined, the MBA Project purpose, research question, and benefit are introduced.

1. FRCSW Site Visit Results

The information that follows was provided by Mr. Steve Fiebing, Public Affairs Officer for FRCSW.¹ Many of the facts about the organization revealed during the interview process were used in the compilation of the final marketing database. These facts included the following:

¹ Information on FRCSW marketing is from an interview conducted with PAO Steve Fiebing during site visit conducted on 27 July 2007.

- Industry services are valued at ½ billion dollars, but the organization is still unknown to a large part of the aviation industry.
- FRCSW is a competitor with industry, but also offers services to them.
- The current avenues of media promotion for the organization are through publication of an in-house magazine called Almanac, military publications, local newspapers such as Union Tribune, and through the Associated Press.
- The key is to get information regarding the FRCSW organization out to both its present and future customers.
- FRCSW wants to "invite" outside corporations to partner with them when it provides benefits to both organizations.
- FRCSW is a maintenance facility vice manufacturing facility.
- Services provided by FRCSW are less expensive than most other outside organizations: it costs only \$82/hr to fix F/A-18 aircraft as compared to an automobile oil change and servicing which could cost more!
- AIMD and Depot merged to form the FRC concept.
- FRCSW formed in October 2006, the result of a 3 year process.
- There are 11 AIMDs throughout the United States.
- 6 FRCs now exist in U.S. (3 on each coast).
- Articles will be published with the objective of "growing industry awareness."
- FRCSW wants to tap into niche markets such as continuous process improvement (lean, six sigma, theory of constraints, etc.), LM2500 engines, and environmental awareness.
- The Navy has implemented its own process improvement program known as AirSpeed at all FRC facilities (more information is provided in Appendix B).
- Trainers at FRCSW offer yellow belt and green belt certification and this training can be made available to customers of the organization.
- Command Public Affairs motto is "getting publicity for nothing" since the advertising budget is very limited.
- FRCSW uses a video team at North Island Public Affairs Center to put together film clips (e.g., for process improvement) for television programming.

Additional information was gathered from an interview with FRCSW Commanding Officer CAPT Fred Cleveland during his visit to Naval Postgraduate School in June 2007. This information was also considered in the development of the database:

- FRCSW provides the lowest maintenance rates in the aerospace industry.
- CAPT Cleveland stated, "We do just about everything at FRCSW."
- Performance Based Logistics (PBLs) partnerships are important to FRCSW.
- FRCSW is the "center of excellence" for many things.
- Is there really a return on investment with regards to the Commanding Officer giving speeches at various conferences?
- The FRCSW strategy is to be the "MRO provider of choice" for both the DoD and the aerospace industry.
- The FRCSW environmental stewardship awards have set the DoD benchmark across the board.
- There is approximately 10-13% attrition rate per year at each FRC site.
- Loyalty is high at FRCSW due to fully paid college programs (offered if business related) and aggressive apprenticeship programs.
- There are more than 3,000 civilians and 1,000 military members that work at FRC.

Using data gathered from interviews and personal research, a simplified methodology was developed to assemble a rank-ordered publication database for FRCSW marketing usage. Although each fact had some effect on the final product, certain information was deemed more important and was weighted more heavily in the derivation of the methodology. This is discussed in greater detail in Chapter III.

2. Next Steps

Once the site visit was conducted and both interviews completed, the project team used various electronic resources such as ProQuest, CSA, Lexis-Nexis, and other internet search engines to find possible publications, events, trade shows, and associations for FRCSW marketing and networking utilization. The following publications (including magazines, Internet publications, periodicals, and others) are a sample of those that were analyzed during the research phase of this MBA Project. Many of the aviation related

publications were pulled from the *Landings* website², which provides an extensive listing of possible aviation related magazine and e-zine publications. The goal was to identify which of these publishing avenues would be most valuable for FRCSW to market its products and services and position FRCSW as the MRO provider of choice in the minds of readers. Once identified, the publications were broken down by circulation, demographics, and focus. This detailed data was incorporated into the final database for delivery to FRCSW upon completion of this project and rank ordered in terms of organizational benefit in accordance with the methodology provided in Chapter III. A sampling of the publications that were reviewed is provided below:

- AAI: press releases.
- AERO Magazine: A quarterly magazine published by Boeing Commercial Airplane Group providing operators of Boeing and Douglas commercial airplane products with supplemental technical information to promote continuous safety and efficiency in fleet operations.
- AeroSpaceNews.com: A web magazine covering the leading edge of aviation, space and defense technology news.
- Air & Space Magazine: Air & Space/Smithsonian magazine.
- Air Transport World: ATW is the airline industry's business publication, providing news, statistics and in-depth analysis of issues of concern to airline managers.
- Aircraft Maintenance Technology: The leading publication for the professional maintenance team.
- Aviation Homepage: Your link to the world of aviation.
- Aviation International News: The newsmagazine of business/corporate aviation.
- Aviation Today: The magazine for aviation maintenance managers and technicians.
- Aviation Week & Space Technology.³ The magazine covers technology, business and operational developments in the global aviation and aerospace industry.

² Landings website, Retrieved June 11, 2007 from http://www.landings.com/ landings/pages/publications.html.

³ Aviation Week & Space Technology was ranked #40 in the top 100 trade publications (by 2004 revenue) in B to B magazine dated March 14, 2005.

- Avionics Magazine: Our mission is to cover all segments of the worldwide aviation electronics industry, and to report on technical, business, and regulatory developments in all areas of avionics.
- DynCorp: press releases.
- Flight International: Weekly news aerospace magazine.
- General Electric Aviation: formerly Smiths press releases.
- GPS World: The first and only international monthly journal that features news and applications of the Global Positioning System, GLONASS, and related technologies.
- Lockheed Martin: press contacts.
- Midway Maritime Museum: links.
- Northrop Grumman: Online Magazine.
- Popular Mechanics: The PM zone homepage.
- Raytheon: press releases.
- Rockwell Collins: press releases.

Other publications that were reviewed included but were not limited to the following: All Hands, Approach, Chips, Link, Logistics Spectrum, Marine Corps Gazette, Marine Corps Times, Mech, The Military Engineer, National Defense, Navy Times, Proceedings, Sea & Shore, Signal, other internal Navy publications, local San Diego publications (such as the Union Tribune), non-commercial publications, and internal military publications.

B. PURPOSE

The purpose of this project was to determine which types of media (to include professional business magazines, technical journals, newspapers, websites, conferences, and key events) are best suited to market the services and corporate culture of the FRCSW organization. The goal is to streamline the process by incorporating a comprehensive database detailing all information needed to make marketing decisions quickly and efficiently.

C. RESEARCH QUESTIONS

What are the recommended publications/conferences /tradeshows that FRCSW should use in order to best market its services and reinforce its positioning as the MRO provider of choice? What are the requirements necessary for article submission in the recommended publications?

D. PROJECT BENEFIT

This project research was conducted to develop a user-friendly database detailing recommended publications and events to include all information necessary for participation. The overall intention is that by placing articles in these publications and participating in the recommended events, increased customer awareness of FRCSW services will result. By achieving this, overall positive exposure will be increased based on successful business relationships, which in turn will grow future business opportunities for the organization.

II. REVIEW OF MEDIA OPTIONS

A. INTRODUCTION

This chapter presents and discusses the wide variety of media alternatives that are available to the FRCSW Public Affairs Office when promoting FRCSW services. This chapter also compares the advantages and disadvantages of these different media choices, as well as provides a discussion of how to use these alternatives effectively, and identifies criteria that can be used in evaluating their effectiveness.

B. MEDIA ALTERNATIVES

There is a wide variety of media alternatives available to the FRCSW Public Affairs Office to use in promoting its mission and services to both customers and the general public. These include the following media: newspapers, magazines, television, internet, brochures, and newsletters. Although every media alternative has its own distinct sets of advantages and limitations, each alternative provides a unique opportunity to interact with the target market.

1. Newspapers

Newspaper's flexibility provides advantages. They are printed in a timely manner and possess a high level of frequency, with most papers publishing six to seven times per week and some larger papers offering both morning and evening editions. They also provide good coverage of the local or specific geographic market while offering broad acceptance and high believability in the markets in which they operate. Some of the limitations of newspapers are their short shelf life of about 24 hours (due to their nature of daily publication), as well as their inability to target particular subgroups effectively.⁴

2. Magazines

Magazines provide a great deal of geographic and demographic selectivity that cannot be matched by the newspaper. Instead of reaching a general circulation with the

⁴ Direct Marketing Management, pp. 349-350.

desired message, magazines provide targeted readership, reaching people that have demonstrated a specific interest in a desired topic (e.g., aircraft maintenance, engine repair, MRO) which allows an organization to focus on its target audience and those most receptive to its message.⁵ For this reason, magazines are the most effective targeting vehicle available for niche products or services.⁶ Magazines also provide a high level of credibility and prestige to those who publish in them because they are believed to be more selective in what they choose to publish.⁷ Magazines also have a longer life than newspapers because they are published on a monthly/quarterly basis and experience a higher level of pass-along readership (i.e., found in waiting rooms and professional offices). The disadvantages to magazines are the long lead times required to make it into a publication, as well as the more stringent requirements that need to be met in order to be published.

3. Television

Television is a great media alternative in that it combines sight, sound, and motion. It is appealing to the senses as it grabs the viewer's attention and it also has the possibility of high reach in a particular market. The limitations of television are the fleeting exposure that it offers because once the message has been aired, the viewer is unable to go back and review the message again. Television also offers less audience selectivity, has a high cost, and has high clutter.⁸

4. Internet

The internet is a relatively new media alternative that has grown quickly in popularity and use. The internet provides a high level of selectivity in how the target market is identified and addressed. It also has a relatively low cost and provides many

⁵ Guerrilla Marketing, p. 125.

⁶ Integrated Direct Marketing, p. 69.

⁷ Direct Marketing Management, p. 332.

⁸ Marketing Management, p. 575.

interactive possibilities and methods for information distribution.⁹ Some examples of the methods of information distribution include an organization's own website, through online publications or blogs, or through direct email.¹⁰

5. Brochures and Newsletters

Brochures and newsletters, also known as direct mail, offer a great opportunity by providing full control and flexibility over what is presented and how it is delivered to the audience. Brochures and newsletters allow an organization to target a very specific audience and personalize the message for that audience. They also allow an organization to dramatize its product or service by sharing individual stories and images of the product or service in use.¹¹ Two limitations of producing and distributing brochures and newsletters are the possibility of creating a junk-mail image and overproduction of these products could lead to runaway costs.¹²

C. PUBLIC RELATIONS TOOLS

Several of the media alternatives described above can be used effectively by FRCSW as public relations and publicity tools to stimulate awareness and demand with little or no cost. Kotler and Keller describe public relations and publicity as "a variety of programs designed to promote or protect a company's image or individual products" and "the task of securing editorial space, as opposed to paid space, in print and broadcast media to promote something." Kotler and Keller also argue that there is an appeal to the use of public relations and publicity that is based on three distinct qualities that they provide:14

⁹ Marketing Management, p. 575.

¹⁰ The Future of Marketing, pp. 223-225.

¹¹ Direct Marketing Management, pp. 230-232.

¹² Marketing Management, p. 575.

¹³ Marketing Management, p. G6.

¹⁴ Marketing Management, pp. 555-556.

- 1. **High credibility** Information that is presented as a news story or feature article is perceived to be more authentic and credible to readers and viewers than an advertisement, because it was required to pass the scrutiny of an editor or publisher.¹⁵ It also creates the perception that the organization is active and doing things in the community and industry.
- 2. **Ability to catch buyers off guard** Public relations and publicity have the ability to reach potential customers and prospects that prefer to avoid salespeople and advertisements. This is due to the fact that they do not view the public relations as advertisements and therefore do not feel that they are receiving a sales pitch.
- 3. **Dramatization** Public relations and publicity provide the potential for dramatizing the company or product/service and creating a stronger, more controlled image of the firm.

Public relations and publicity are powerful tools to use because they can have an impact on public awareness at a fraction of the cost of traditional advertising methods. While the company does not pay for the space or time that it obtains in the media, the media exposure could be worth millions of dollars in equivalent advertising efforts. In addition, it is believed by some experts that consumers are five times more likely to be influenced by exposure to an editorial copy than by traditional advertising. ¹⁶

There are a variety of tools that are available for use in a public relations campaign. These include a variety of publications such as brochures, articles, company newsletters and magazines, and audiovisual materials. They also include the use of news (i.e., finding or creating favorable news about your company, its products/services, and its people, holding press conferences, as well as ensuring that the media accept press releases). Presentations are also effective, by having company executives and experts available to field questions from the media or to present talks at trade associations or conferences, a company is able to develop prestige and build an image as an expert in the industry/field.¹⁷ Finally, press visits are a valuable tool in that the press could be invited to FRCSW for demonstrations or personal interviews.¹⁸ Each activity aids in the development of a life-long relationship with a media contact.

¹⁵ PR Idea Book: 50 Proven Tools That Really Work, pp. 4-5.

¹⁶ Marketing Management, p. 594.

¹⁷ PR Idea Book: 50 Proven Tools That Really Work, pp. 141-142.

¹⁸ Marketing Management, p. 595.

Public relations can be used to build awareness of the company and/or service by placing stories in the media that focus attention on the organization, service, or its people. It can also be used to build credibility for the company and/or service by presenting the message in an editorial context. If used properly, public relations and publicity are low cost tools that can be used by FRCSW to build and strengthen its image in the community and the industries in which it operates.

D. USING PRESS RELEASES AND ARTICLES TO FRCSW ADVANTAGE

If used correctly, press releases and articles are excellent tools that assist an organization in getting its message out to the general public and its desired target audience, by providing information and articles for publications and other media outlets. There are specific actions that can be taken to ensure the effectiveness of an organization in delivering its message to the target audience. When making contact with the media, it is more effective to target specific journals and media outlets that are known for being leaders and trusted sources in their fields. The organization's message will receive additional credibility by being published in these respected and trusted journals and media outlets. In order to know which journals and outlets to target, it is important to build and maintain a database of journalists, editors, and other contacts that allow an organization to know where to send press releases and articles when newsworthy events take place. Relationships with these targeted journalists are extremely valuable as an organization learns what the journalist's specific interests, needs, and challenges are, so that they are more inclined to print stories that are presented to them. 20

E. MEDIA EVALUATION CRITERIA

In determining which particular media alternative is appropriate for an organization's message, there are several criteria to keep in mind. These criteria include the circulation of the selected media outlet, the audience of the outlet, as well as the creditability of the outlet.

¹⁹ Marketing Your Service Business, pp. 204-205.

²⁰ Marketing Your Service Business, p. 205.

The circulation describes the number of physical units that will be produced with the message and distributed to the public. The circulation is an indicator of the size and the geographic location of the potential market that will be influenced by the message. This information is crucial in allowing an organization to ensure that its message reaches the greatest number of people within its target market.²¹ The audience size determines the number of people that can actually be exposed to the selected media vehicle. The total exposure and readership will expand if the vehicle has a "pass-on-readership," such as magazines that are delivered to reception areas and professional offices, which will be read by several people.²² Finally, the credibility of the outlet should be considered. If a publication or other media outlet is well respected in its particular industry, then articles and stories presented in that publication will gain respect and credibility by association. An organization should focus on its target audience and place messages where they will be able to reach and get into the minds of the largest number of potential prospects interested in the organization's service.²³

F. PUBLISHING ARTICLES

Once an organization has identified the appropriate media choices, there are several guidelines that can be followed to ensure that any press releases, editorials, or news stories submitted are published.

First, identify the guidelines for editorial submission. It can be helpful to scan a few recent issues of the publication to understand the publication's guidelines and criteria for contributors. Also, check the editorial calendar for topics that may match with the organization's mission and services.²⁴ This action alone can save valuable time. Second, craft a brief summary and submit it to the editor of the targeted publication. This gives the editor an idea of the topic presented and the approach that is used in detailing the topic. The editor can then offer advice as to whether the article is accepted, denied, or

²¹ Guerrilla Marketing, p. 119.

²² Direct Marketing Management, p. 333.

²³ Guerrilla Advertising, p. 28.

²⁴ PR Idea Book: 50 Proven Tools That Really Work, pp. 69-71.

needs further input. Know the audience of the targeted publication in order to determine if industry jargon and buzz words will be understood. This can hold especially true in the acronym infested world of military jargon. Third, avoid submitting a commercial. Most publications will not accept a direct product pitch through an article, but it is still possible for an organization to deliver its message in an indirect manner. Fourth, organizations submit the story or article. Lastly, follow up with the publication. Editors are extremely busy and always short of time as they are working under strict scheduling timelines and may not inform the organization of acceptance or rejection. Therefore, it is important to follow up regularly to find out if an article has been rejected and if it can be reworked and resubmitted. If the article cannot be reworked, consider submitting it to another targeted publication as soon as possible. Once an article is published in one journal, an organization can try to have it published in other publications by making slight variations to the original.²⁵

These guidelines can help an organization to ensure that submitted articles and news stories are published to the maximum extent possible. By publishing in respected journals and magazines, organizations are able to gain awareness and credibility from the target audience.

G. IMPACT OF THE INTERNET

The Internet has revolutionized the role of the publisher and changed readership of traditional print media. Young readers are more likely to satisfy their thirst for knowledge and entertainment online rather than through a more traditional print product.²⁶ Trade texts and literature are increasingly being advertised on the Internet by information brokers, bypassing the publishers altogether, and entire book/magazine series are in danger of being phased out completely by the Internet.²⁷ In addition most traditional media outlets (e.g., newspapers, magazines, journals, television/cable news) also have a presence on the Internet through entities such as websites and blogs. This

²⁵ How to Write an Article and Get it Published, *Public Relations Tactics*, April 2002.

²⁶ Publish@rs: Where Do You Want to Go Tomorrow? *Publishing Research Quarterly*, Fall 2006.

²⁷ Publish@rs: Where Do You Want to Go Tomorrow? *Publishing Research Quarterly*, Fall 2006.

presence provides an increasing number of potential outlets for an organization to disperse its message and make contact with potential customers. As a result in this shift in media delivery, organizations can greatly benefit by publishing in Internet publications in addition to the traditional hard-copy publications.

H. TRADE SHOWS, CONFERENCES, AND CONVENTIONS

An increase in the focus on trade shows, conferences and conventions is likely to have beneficial effects for FRCSW. Industries at large spend as much as 35 percent of their annual promotion budget on trade shows. Over 5,600 trade shows take place every year, drawing approximately 80 million attendees. Participating vendors expect several benefits, including generating new sales leads, maintaining customer contacts, introducing new products, meeting new customers, selling more to present customers, and educating customers with publication, videos, and other audiovisual materials.²⁸

Trade shows and conferences can become expensive especially to an organization with a limited promotion budget. Therefore, the most cost effective trade shows and conferences FRCSW could focus on would be geographically and economically feasible. Examples of low cost/high pay off shows would be the Annual Wings Over Gillespie Air Show in El Cajon or the Naval Air Facility Air Show in El Centro. Both of these venues offer FRCSW an opportunity to maximize its visibility at virtually no cost. Furthermore, it could be beneficial to give higher priority to those trade shows and conferences that provide speaking opportunities. Any event that provides a pulpit for FRCSW representatives and affords the opportunity to increase the FRCSW mission through a positive image and overall public awareness should be given serious consideration for attendance.

I. SUMMARY

This chapter described the various media alternatives that are available to organizations such as the FRCSW Public Affairs Office and ways in which to use them effectively. While there were many tools presented, public relations and publicity are the

²⁸ Marketing Management, p. 589.

ones that appear to provide the most benefit to FRCSW, due to their low cost and high impact. By utilizing these tools to their maximum potential, FRCSW could reap the greatest benefit.

III. RESEARCH METHODOLOGY

A. INTRODUCTION

This MBA Project evaluated many of the media alternatives available to FRCSW to increase awareness of its mission and services to the community and potential customers. The principle methodology used in conducting this study and evaluation consisted of a site visit and informal interviews combined with a review of academic literature, media publications, and trade shows/events. The primary goal was to provide FRCSW with a variety of media choices in order to further promote its name and mission to as many potential customers and partners as possible. Since FRCSW has a limited advertising budget, the focus was on publications that provide editorial opportunities and similar "no cost" advertising.

B. SITE VISITS AND INTERVIEWS

Informal interviews were conducted with FRCSW Commanding Officer CAPT Fred Cleveland during his visit to the Naval Postgraduate School in June 2007 and Public Affairs Officer Mr. Steve Fiebing during a site visit to North Island in July 2007. These interviews provided an understanding of the key segments and market niches in which FRCSW currently operates as well as potential new markets to explore. During the July 2007 FRCSW site visit, the capabilities and services that FRCSW offers to current and potential customers and partners were demonstrated to the project team. Overall, the site visit and interviews were invaluable in determining FRCSW's core competencies and potential business market niches.

C. RELEVANT LITERATURE

A review of academic literature was conducted to identify and evaluate various media options available to FRCSW. The focus was to identify media that could be used to increase awareness of the organization's mission and capabilities as well as address potential customers and business partners. Based on the review, it was determined that FRCSW could focus media efforts on publishing articles and news stories in magazines,

journals, trade publications and websites that focus on the customers and audiences of a particular competency that they wish to target. FRCSW could attend/participate in trade shows and events, or sponsor events that appeal to these same target audiences. In addition, FRCSW could provide key personnel to participate on panels, deliver presentations at these events in order to establish credibility within the desired communities, and network with other key players in industry.

Increasing FRCSW's visibility is the first step to increasing FRCSW's potential customers. Since FRCSW is a leading facility for "green" practices, it should focus on the growing environmental niche market. For example, on June 12, 2007, FRCSW was formally recognized at the White House by earning the "White House Closing the Circle Award" for its environmental accomplishments. In addition, FRCSW has met or exceeded all the Environmental Protection Agency's (EPA) performance track goals.²⁹ Since "green" marketing has current applications and plays an increasingly vital role in today's aggregate business market, FRCSW could market its national award-winning environmental program as a model for the growing environmentally conscious business niche market.

D. REVIEW OF MEDIA PUBLICATIONS AND EVENTS

A review of media publications and trade shows/events was conducted to develop a comprehensive database of alternatives available to FRCSW. A list of media publications and trade events was compiled that focuses on the markets that FRCSW currently operates in or has the potential to move into. This list includes journals, magazines, newspapers, associations, industry websites, and trade shows/events. The comprehensive list was then divided into subcategories based on the particular market niches that they address. These categories include: Environmental Stewardship, LM 2500 Engine Service, Aviation, Military, Logistics, Industry Partners, Local/Regional Media, Trade Shows/Events, Associations, and Websites. To better serve the publicity and marketing needs of FRCSW, the individual media outlets in these subcategories were then ranked based on their respective circulations (See Appendix D).

²⁹ White House Award Honors FRCSW Environmental Efforts, *Navy.mil*, 13 June 2007.

IV. DATABASE DEVELOPMENT AND ANALYSIS

A. INTRODUCTION

The purpose of this project was to provide FRCSW with media choices to further promote the organization's name and mission to as many potential customers and partners as possible. This has been accomplished through the development of a database that includes a variety of media publications and trade events that the authors felt are suited for FRCSW's public relations activities.

B. DATABASE DEVELOPMENT

The database was developed using a four-step process that included identifying potential target markets for FRCSW, identifying the media outlets that served those markets, gathering the contact information for those media outlets, and ranking the media outlets.

The first step was to identify the potential target markets that FRCSW could address through concentrated media efforts. These markets included:

- the Environmental Stewardship community because of FRCSW's award winning environmental and sustainability efforts.
- the LM 2500 Engine community because of FRCSW's position as one of the few facilities capable of providing service to these engines.
- the Aviation community because of FRCSW's experience of providing intermediate and depot level maintenance to U.S. Naval aviation assets.
- the Logistics community because of the FRCSW's innovative AirSpeed process.

Current and potential industry partners of FRCSW were also identified. Additionally, the local/regional media outlets were identified in order to provide information to the local community in which FRCSW operates.

Once the target markets were identified, the second step was to identify media outlets (i.e. publications, tradeshows, websites) that served those markets. This was done by searching the internet and publication listings for potential outlets. Once a potential outlet was identified, its relevance to the target market was determined based on the

description of the subscriber demographics. In this manner, the database was constructed to include media outlets that provided the greatest opportunity to reach FRCSW's desired market.

After the desired media outlets were identified, the database was populated with contact and demographic information that should assist FRCSW in utilizing the outlets to promote the organization's mission and services. This information includes the names, addresses, phone, and fax numbers of the editors for each of the media outlets; as well as email addresses, web-addresses, circulation numbers, and other important notes.

The media outlets for each of the target markets were then rank ordered based on their respective circulations from highest to lowest. This was done in order to provide FRCSW with additional information that could be helpful in prioritization of the organization's efforts and where resources might be best utilized to ensure the greatest exposure to the desired target market.

C. DATABASE LAYOUT

The constructed database is a Microsoft Excel workbook that consists of five worksheets. These worksheets are titled, "Pub Detailed Data," "Pub Unique Data," "Tradeshows," "Associations," and "Websites." This section describes the purpose of each of these worksheets.

1. Pub Detailed Data

The Pub Detailed Data worksheet is a comprehensive listing of all the identified publications. The publications in this worksheet are segmented into seven categories based on the different target markets (i.e., Environmental, LM 2500, Aviation, Military, Logistics, Partnerships, and Local Market). This worksheet also includes the following data for the various publications: editor names, business addresses, fax numbers, phone numbers, email addresses, webpage link, publisher, and circulation.

2. Pub Unique Data

The Pub Unique Data worksheet includes information that was received directly from a number of the editors of the specific publications, in response to an emailed questionnaire. This data includes a description of the publication's target audience, the publication's circulation, the frequency of publication and/or website updates, procedures for article submissions, as well as any tradeshows/conferences/seminars recommended to the publication's readership. Not all publication editors responded to the questionnaire (which explains the blank spaces that appear in the database).

3. Tradeshows

The Tradeshows worksheet is a listing of several tradeshows/events in which FRCSW might consider attending/participating. The worksheet details the name of the event, the location and dates of the event, the event's website, as well as the name of the contact for the event, including email address and phone/fax numbers.

4. Associations

The Associations worksheet is a listing of several associations that FRCSW could affiliate with in order to increase awareness of its mission and services. The worksheet lists the name and website of the association. It also includes information necessary to contact the association (i.e., names, phone numbers, fax numbers, email addresses).

5. Websites

The Website worksheet lists several websites that FRCSW can utilize to increase awareness of the organization's mission and services. These are media outlets that only have an online presence and do not produce print media. This worksheet lists the name and address of the website, as well as information necessary to contact the publisher of the website (i.e., names, phone numbers, fax numbers, email addresses).

D. TOP 5 RESULTS BY MARKET

For each of the identified target markets, the media outlets in the database have been rank ordered based on the outlet's respective circulations. This ranking was provided to assist FRCSW in prioritizing and focusing the organization's efforts on the media outlets that could offer the greatest amount of exposure to the desired target market. For ease of use, a "Top 5" listing has been developed, when possible, for each target market. The listing gives the publication title as well as the publication's circulation. The following are the ranked results for the five identified target markets (i.e., Environmental, LM 2500, Aviation, Military, and Logistics Market), industry partners, and local/regional media outlets:

1. Environmental Market

- 1. Aviation Week & Space Technology (95,672)
- 2. Pollution Engineering (35,000)
- 3. Water Environment & Technology (32, 580)
- 4. Sea Technology (15,871)
- 5. Journal of the Air & Waste Management Association (10,000)

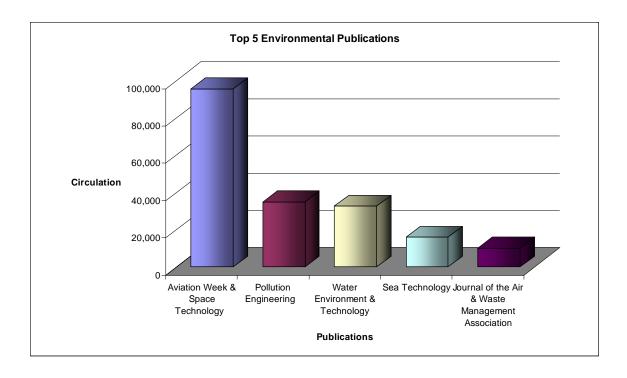


Figure 1. Top 5 Environmental Publications

2. LM 2500 Engine Market

- 1. Mechanical Engineering (103,189)
- 2. Sea Power (70,000)
- 3. Power (60,250)
- 4. Overhaul & Maintenance (50,000)
- 5. Defense Daily (40,000)

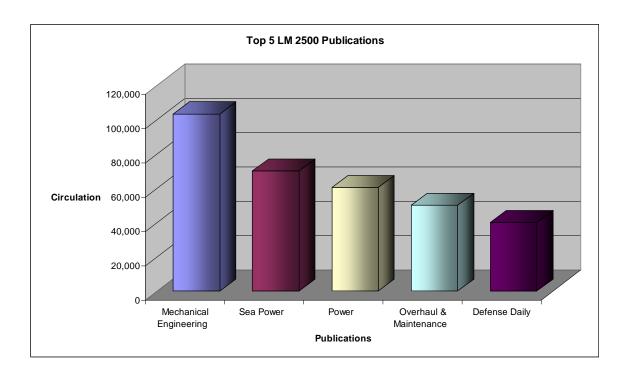


Figure 2. Top 5 LM2500 Publications

3. Aviation Market

- 1. Popular Mechanics (1,200,000)
- 2. Air & Space Magazine (220,000)
- 3. Aviation Week & Space Technology (95,672)
- 4. Overhaul & Maintenance (50,000)
- 5. Flight International (43,476)

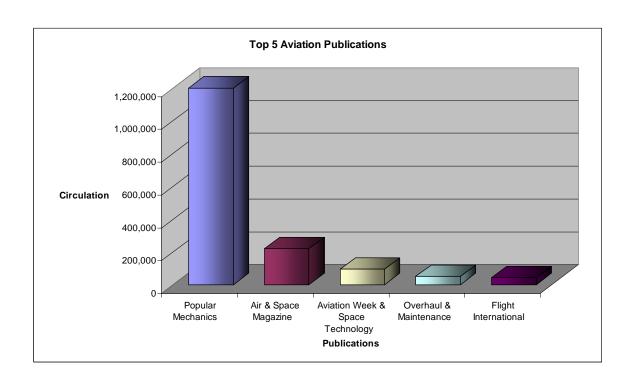


Figure 3. Top 5 Aviation Publications

4. Military Market

- 1. Air Force Magazine (138,295)
- 2. Airman Magazine (115,000)
- 3. Leatherneck (96,000)
- 4. National Defense (91,000)
- 5. All Hands (65,000)

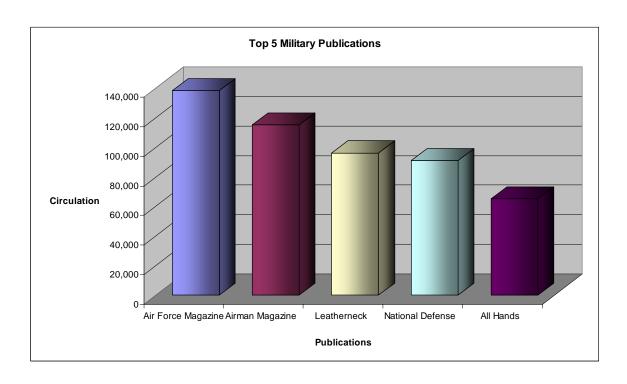


Figure 4. Top 5 Military Publications

5. Logistics Market

1. Logistics Spectrum (4,000)

6. Partnerships

- 1. Boeing Frontiers Magazine (130,000)
- 2. Boeing AERO Magazine
- 3. Lockheed Martin Code One Magazine
- 4. Rolls-Royce Rolls Royce Magazine

7. Local Market

- 1. Union-Tribune (340,000)
- 2. Beach and Bay Press (19,000)
- 3. La Jolla Village News (18,500)
- 4. San Diego Downtown News (18,000)
- 5. The Peninsula Beacon (16,000)

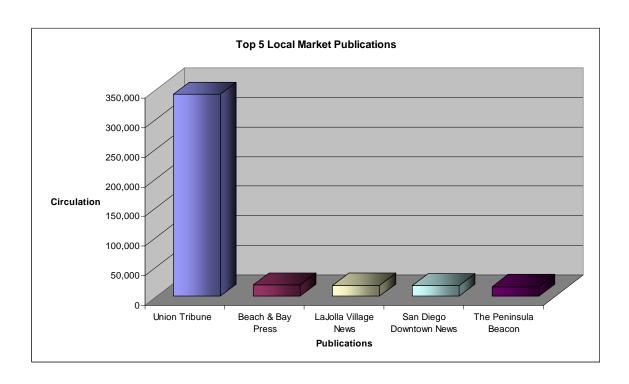


Figure 5. Top 5 Local Market Publications

V. CONCLUSIONS AND RECOMMENDATIONS

A. RECOMMENDATIONS

This chapter discusses the overall results of the research and identifies several innovative recommendations that may assist FRCSW to improve its current marketing position. By incorporating the information included in the attached database (Appendix B) and suggested final recommendations into current operations, FRCSW could increase customer awareness of its products and services.

The current media packet used by FRCSW contains general information about FRCSW products and operations. It is recommended that the media packet might be more focused on individual target markets (niche markets). The media kit would include background information that helps familiarize the recipient with FRCSW, information on the newest and latest developments that FRCSW has made in the recipients particular field of interest, as well as information on how they can contact FRCSW to obtain more information.³⁰ A mini-DVD which includes the command pitch and other informational videos/slideshows could serve to meet these objectives in a very creative manner.

• **Recommendation:** Develop media packets tailored to highlight FRCSW capabilities that address the specialized interests and concerns of the individual target markets (e.g., LM2500, Environmental).

FRCSW is building prestige and credibility as experts in multiple fields. Exposure at trade shows and events are a useful venue for this effort. More specifically, regional events allow FRCSW to maximize exposure at the lowest cost.

• **Recommendation:** Put emphasis on trade shows and events where speaking opportunities are available.

Media days provide FRCSW an opportunity to put its best foot forward and an opportunity to learn from the editors about their publications, their customers, and how the market views FRCSW.³¹ Invitees for a media day event could include members of the local media as well as editors from selected publications. Maintaining regular media

³⁰ PR Idea Book: 50 Proven Tools That Really Work, pp. 125-129.

³¹ PR Idea Book: 50 Proven Tools That Really Work, pp. 105-107.

days will aid in building FRCSW's standing in the community as the "MRO of choice" and continue to develop life-long relationships with select members of the media.

• **Recommendation:** Establish a "media day" for select media to tour the facility on a regular basis and to highlight/communicate any new or recent FRC developments.

The attached database should be a useful tool in establishing and continuing communications with the publications identified. However, the database is not all inclusive and should be continually updated to ensure that the most current and credible publications are added to further strengthen FRCSW efforts.

• **Recommendation:** Continue to enhance the attached publication database and ensure the most current and credible publications are used and easily accessible.

Most editors are pressed for time and have strict scheduling deadlines; attracting and maintaining the attention of an editor to a particular submission is a challenge. Building close relationships will increase the probability of a smooth editorial submission process.

• **Recommendation:** Establish rapport with media contacts such as editors and publishers to maintain networking alliances with top-notch publications (based on circulation and reputation).

The *Almanac* presents a current image of the FRCSW. Increasing the readership among key populations is likely to help build and reinforce the image of the FRCSW. Newsletters are frequently passed around from one individual to another and the additional exposure is always welcomed.

• **Recommendation:** Circulate the in-house newsletter, *Almanac*, to outside organizations including business partners and publications of interest in order to provide timely updates of FRCSW activities.

Industrial organizations spend as much as 35% of their annual promotion budget on trade shows. Although this may not be feasible or desirable, to compete head on in terms of promotional dollars spent, an established annual marketing budget would provide greater leverage in gaining market exposure.

• **Recommendation:** Establish a basic media promotion budget.

Although FRCSW is already involved in the community, increased volunteer efforts can enhance the overall corporate image of the organization, thus creating a fairly simple solution to the organization's lack of publicity.

• **Recommendation:** Increase local community volunteer efforts to further expand relationships and presence in the San Diego area and publicize the fact that the organization is so deeply involved in giving back to the local community.

To make the volunteer efforts even more successful, the option exists to purchase t-shirts with the FRCSW logo for all FRCSW personnel who volunteer. This is an additional means of marketing the organization in an atmosphere where the community can see the true FRCSW caring spirit first-hand.

• **Recommendation:** Purchase and provide t-shirts with the FRCSW logo to FRCSW personnel engaged in community volunteer efforts.

Once an article is approved through the editorial process, with minor modifications to the original article, it can be resubmitted to other publications capitalizing on current and relevant FRCSW coverage. The printed articles can also be reprinted and included in media packets. This will reinforce FRCSW's credibility as noted experts in the particular field.

• **Recommendation:** Submit articles to multiple publications and obtain reprints for distribution.

B. FINAL COMMENTS

The goal of this MBA Project is to promote FRCSW as the premier provider of MRO services in the southwest region. The project provides a database which includes a multitude of media options that can be used to approach several markets and raise customer knowledge of the FRCSW organization and its capabilities. This database is a quick reference guide for the FRCSW Public Affairs Office of media contacts. It is intended to assist those currently involved with marketing and public relations activities, ensuring FRCSW and its capabilities are recognized by customers and future partners.

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APPENDIX A

A. FRC INTRODUCTION AND BACKGROUND INFORMATION

To serve Fleet Readiness Center Southwest (FRCSW) better, an understanding of its origin, mission, capabilities, services, command structure, and partnerships is necessary. Once a basic understanding of the organization is established, a complete analysis can be conducted to meet the purposes of this project. The project's explanation and goals are detailed in Chapter I.

B. ORIGIN

In 2006, Navy leadership made a change to the way business was done in aviation maintenance.³² The decision was to join Naval Aviation Depots (NADEPs) with CONUS Aircraft Intermediate Maintenance Detachments (AIMDs) in order to produce a more efficient operation (Sacco & Lovell, 2006). They named this integrated organization the Fleet Readiness Center (FRC). The newly formed FRC eliminated traditional intermediate level maintenance practices and redefined the workflow from the organizational to the depot level. The goal of this "merger" between NADEPs and AIMDs was to streamline efficiencies in production and capacity while reducing the number of organizations needed to conduct daily business.

C. MISSION

The mission of FRCSW is to serve as Commander Naval Air Force's (CNAF) west coast aircraft repair facility supporting both Navy and Marine Corps aircraft and related systems. FRCSW provides its services through a partnership with industry, other governmental agencies, and supporting aerospace organizations. FRCSW is located at North Island, California, and its goal is to overhaul and repair aviation systems with which the nation's warfighters can "Reign supreme, Return in glory" (FRCSW website, 2007). To support this mission, FRCSW promises to "provide top quality products, at the

³² Information on origin, mission, capabilities, services, and command structure taken from FRCSW website, Retrieved June 11, 2007 from http://www.frcsw.navy.mil/frcsw/index.html.

best value in the fastest time." The organization is able to support this promise through its AirSpeed program. The AirSpeed program is a management tool that allows FRCSW to improve the three elements simultaneously mentioned above: top quality products, at the best value, and in the fastest time. This program draws various elements from other proven programs such as Lean Manufacturing, Six Sigma and the Theory of Constraints.

D. CAPABILITIES

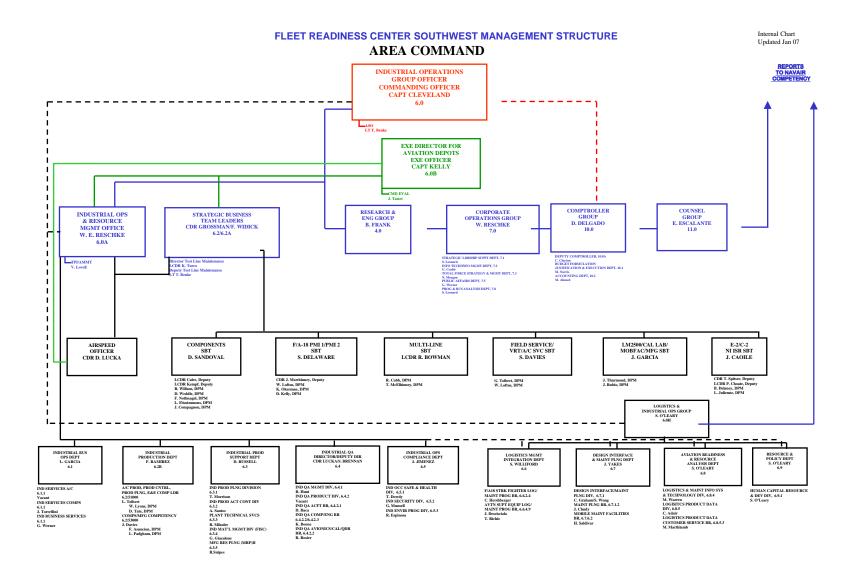
FRCSW conducts maintenance and repair actions on Navy and Marine Corps aircraft such as the F/A-18 Hornets and Super Hornets, EA-6B Prowlers, E-2 Hawkeyes, C-2 Greyhounds, AV-8B Harriers, H-60 Seahawks, AH-1 Cobras, UH/HH-1 Hueys, and CH-53 Sea Stallions (FRCSW website). The maintenance and repair conducted at the facility fall under CNAF's long-range fleet maintenance strategy, known as the Integrated Maintenance Concept (IMC). The maintenance actions are performed by FRCSW civilian maintenance professionals and squadron military personnel (3100 personnel combined) located at Marine Corps Air Stations Miramar, CA, Camp Pendleton, CA, Yuma, AZ, and Naval Air Stations Whidbey Island, WA, and North Island, CA. The motto at FRCSW is "fix it once, fix it right, fix it on time."

E. SERVICES

Featured services provided by the maintenance facility include deployment of voyage repair teams to overhaul and repair catapult and arresting gear systems on Pacific Fleet aircraft carriers (FRCSW website). FRCSW also deploys field service teams to deliver aircraft depot repair capabilities directly to various squadron sites around the globe. The facility maintains a Navy primary standards laboratory that provides standard measures for calibration and wide-ranging in-service logistics and engineering capabilities and solutions for the fleet. A mobile facilities program manufactures mobile vans in support of deploying Marines and Special Forces units. These mobile vans are diverse, having the capability to be configured up to 150 different ways to include medical, command and control, communications, and storage facilities. Other maintenance-related services not noted above are also provided.

F. COMMAND STRUCTURE

The culture at FRCSW is one of continuous improvement. Personnel that work at the facility are in constant search of methods and procedures to increase efficiencies in production, logistics, and maintenance. The organizational chart is included below.



In 1994, FRCSW along with the presidents of five labor organizations representing employees at the depot signed a charter. This charter established a partnership, which created a more cohesive, and constructive relationship between labor and management in order to better serve its customers and accomplish its mission. The charter has since been revised in 1997 and has proven effective in reducing the number of employee grievances (by more than 50 percent) and maintaining a clear line of communication between employers, employees, and their respective unions.

G. PUBLIC AND PRIVATE PARTNERSHIPS

FRCSW management firmly believes in the power of partnerships³³. The organization currently maintains various partnerships with both military and commercial industries in order to strengthen its logistic and maintenance services. Performance Based Logistics (PBL) is one type of agreement used within the partnership concept (FRCSW website). Partnering minimizes the traditional cutthroat way of doing business (with relation to competition) and allows more than one organization to benefit from the strengths of their partnering organization. This philosophy protects both the organic (government) and private core capabilities of each business while creating effective synergies throughout the industry.

Public and private industry partnerships typically provide benefits for both FRCSW and the partnering firm. These benefits include:

- maximization of use of FRC facilities
- unique facilities for use by private parties
- improved lifecycle product support
- injection of new technologies, methods, and facilities into the government industrial environment
- foster healthy partnerships in the future between the Navy and industry

³³ Information on partnerships taken from partnership PPT on FRC website, Retrieved June 11, 2007 from http://www.nadepni.navy.mil/frcsw/docs/partnerships.ppt#257,5 Public & Private Industry Partnerships (accessed June 11, 2007).

FRCSW depot capabilities that are available through partnering include: manufacturing, repair, technical services, and other services such as painting, packaging, preservation, engineering, logistical services, on-site repair, and program management. Recent partnering successes with FRCSW include those with Boeing, Lockheed/Martin, AAI, Rockwell Kaiser Electronics, and Midway Maritime Museum.

APPENDIX B.

A. PUBLICATION DETAILED DATA

Pub lication	Editor First Nam e	E ditor L as t N a m e	Job Title
En vironm en tal Niche Market			
A viation Week & Space Technology	A m y	M urphy	Media Contact
En vironm en t	Abigail	G le n -C h a se	Publications Coordinator
Environment and Development E conomics	Anastasios	X e p ap a d ea s	Editor
En vironm en tal History	M ark	C ioc	Editor
En vironm en tal Politics Industrial Management	Beth	Gallagher	Environment Sciences coord.
Journal of Environmental Management			
Journal of the Air & Waste Management Association	Tim	K e en er	Edit or-in-Chie f
M anagem ent of Environmental Quality	J.G.	L la ur a do	Deputy Editor
Pollution Engineering	Roy	B igh a m	Editor
	M iche le		W. C. Eli
S ea Technology S ustainable Development	M ichele Celine	U m a ns k y D u r an d -W at ts	M anaging Editor Journal Production
US Fed News Service, Including US State News	Cenne	Durand-w atts	Journal Production
Water Environment & Technology	M eliss a	Jackson	Editor
LM 2500 Niche Market	Editor First Nam e	E ditor L as t N a m e	Job Title
Defense Daily	John	R obins on	Managing Editor
Jane's Defense Weekly	David	M aus	Editorial/E xhibitions staff
M arin e C orps Gazette	J o hn	Keenan	Editor
M arine Technology and SNAME News	Bob	Rogaski	Editor
M echanical Engineering	John	Falcioni	Editor-in-Chief
M odern C asting	Alfred	Spada	Editor-in-Chief
Naval Forces	Wolfgang	L e gie n	Editor-in-Chief
Overhaul & Mainten an ce	M att	Holdreith	Director of S ales
Power	B ria n	N e ssen	Group Publishing Director
Public Utilities Fortnightly	M ichael	B urr	Edit or-in-Chief

Publication			
LM 2500 Niche Market	Editor First Name	E ditor L as t Name	Job Title
Power Engineering International	Jim	Spencer	Regional Sales Manager for CA
Sea Power	Diane	Olbright	West Coast contact
Turbom achinery International Magazine	Kalyan	K a lya n ar am a n	Edit or-in-Chie f
United States Naval Institute. Proceedings	Dave	S hee ha n	Advertising Manager
A er ospac e A me ri ca	Elaine	Camhi	Edit or-in-Chie f
Aerospace Daily & Defense Report	Amy	M urphy	Media Contact
Air & Space Magazine	Linda	Shiner	Editor
Air Transport World	Perry	Flint	Editor-in-Chief
Aviation Market	Editor First Name	E ditor L as t Name	Job Title
Aircraft Maintenance Technology	Joe	Escobar	Editor
A viation International News	R. Randall	Padfield	Edit or- in-Chie f
A viation Today - Aviation M aintenance	Joy	Finne gan	Editorial Contact
A viation Week & Space Technology	Amy	M urphy	Media Contact
A vionics Magazine	Bill	C arey	Editor
Defense Technology International	Bill	S w ee tman	Edit or-in-Chie f
Flight International	Robert	Hancock	VP North America
GPS World	Alan	C ame ron	Edit or- in-Chie f
Overhaul & Mainten an ce	Lee Ann	Tegtmeier	Managing Editor
Popular Mechanics	Jame s	M eigs	Edit or-in-Chief

Publication			
<u>Military Market</u>	Editor First Name	E ditor L as t Name	Job Title
Air & Space Power Journal	Catherine	Parker	Managing Editor
Air Force Magazine	June	Lee	Editorial Contact
Air Force Times	Kent	M iller	Managing Editor
Air Forces Monthly	Alan	Warnes	Editor
Airman Magazine	Louis	Arana-Barradas	Editor
All Hands	Marie	Johnston	Editor
Approach	Jack	S te wart	Editor
Army Aviation	Bill	Harris	Edit or-in-Chief
Chips	Sharon	Anderson	Senior Editor
Defense Daily	John	R obins on	Managing Editor
Leatherneck	Walter	Ford	Editor
Link	Te re sa	Frith	Editor
M arin es	Greg	R ee der	Editor-in-Chief
M ec h	Danny	Steber	Editor
Marine Corps Gazette	John	Keenan	Editor
Marine Corps Times	C. Mark	Brinkley	Managing Editor
Military Aerospace Technology	Jeff	M cK aughan	Editor-in-Chief
National Defense	Sandra	Erwin	Editor
Naval Aviation News	Wendy	Leland	Editor
Navy Times	David	Brown	Managing Editor
Proceedings	Robert	Timberg	Edit or-in-Chief
Rotor Review	Kristin	Ohleger	Chief Editor
Sea & Shore	Kenneth	Testorff	Editor
Military Market	Editor First Name	E ditor L as t Name	Job Title
Signal			
The Military Engineer		.	Edition in Ohiof
	Eileen	Erickson	Edit or-in-Chief
Logistics Market	Eileen Editor First Name	E ditor L as t Name	Job Title

Publication			
Partnership Market	Editor First Name	E ditor L as t Name	Job Title
Boeing - AERO Magazine	Jim	Lombardo	Edit or-in-Chief
Boeing - Frontiers Magazine	Paul	Proctor	Editor
Lockheed Martin - Code One Magazine	Eric	Hehs	Editor
Dalla Davisa Dalla Davisa Magazina	Justine	Steele	Head of Comms-Defense Aero
Rolls Royce - Rolls Royce Magazine			
Local Market	Editor First Name	E ditor L as t Name	Job Title
Beach & Bay Press	Larry	Harmon	Editor
Beach & Bay Press LaJolla Today Magazine	Larry	Harmon	Editor
·	Larry	Harmon Terhune	Edit or
LaJolla Today Magazine	•		
LaJolla T oday Magazine LaJolla Village News	•		
LaJolla Today Magazine LaJolla Vill age News PB Life Magazine	•		
LaJolla Today Magazine LaJolla Village News PB Life Magazine San Diego Downtown Magazine	Anne	Terhune	Editor

Publication	Business Street
Environmental Niche Market	
Aviation Week & Space Technology	1200 G Street, NW, Suite 900
Environment	1319 Eighteen Street NW
Environment and Development Economics	76 Patission Street
Environmental History	701 Wm. Vickers Avenue
Environmental Politics	325 Chestnut St. Suite 800
Industrial Management	1117 N. 19th Street Suite 1000
Journal of Environmental Management	24-28 Oval Rd.
Journal of the Air & Waste Management Association	One Gateway Center Third Floor
Management of Environmental Quality	11201 Benton St. #115
Pollution Engineering	2401 W. Big Beaver Rd. Suite 700
Sea Technology	1117 N. 19th Street Suite 1000
Sustai nable Development	111 River Street
US Fed News Service, Including US State News	Hindustan Times House 6th Floor, Internet Division 18-20 Kasturba Gandhi Marg
Water Environment & Technology	601 Wythe Street
LM 2500 Niche Market	Business Street
Defense Daily	4 Choke Cherry Road 2nd Floor
Jane's Defense Weekly	Sentinel House 163 Brighton Rd.
Marine Corps Gazette	634-77th Street
Marine Technology and SNAME News	601 Pavonia Avenue
Mechanical Engineering	Three Park Avenue
Modern Casting	1695 Penny Lane
Naval Forces	Heilsbach strasse 26
Overhaul & Maintenance	1221 Avenue of the Americas
Power	11000 Richmond, Suite 5000
Public Utilities Fortnightly	8229 Boone Boulevard Suite 401

Publication	
LM 2500 Niche Market	Business Street
Power Engineering International	1421 South Sheridan PO Box 1260
Sea Power	810 Val Sereno Drive
Turbomachi nery International Magazi ne	50 Day Street PO Box 5550
United States Naval Institute. Proceedings	U.S. Naval Institute 291 Wood Road
Aerospace America	1801 Alexander Bell Drive, Suite 500
Aerospace Daily & Defense Report	1200 G Street, NW, Suite 900
Air & Space Magazine	P.O. Box 37012, Capital Gallery, Suite 6001, MRC 513
Air Transport World	8380 Colesville Rd., Suite 700
Aviation Market	Business Street
Aircraft Maintenance Technology	1233 Janesville Ave.
Aviation International News	P.O. Box 277
Aviation Today - Aviation Maintenance	4 Choke Cherry Road, 2nd Floor
Aviation Week & Space Technology	1200 G Street, Suite 922
Avionics Magazine	4 Choke Cherry Road, 2nd Floor
Defense Technology International	1200 G Street, Suite 922
Flight International	333 North Fairfax Street, Suite 301
GPS World	201 Sandpointe Avenue, Suite 500
Overhaul & Maintenance	1200 G Street, NW, Suite 900
Popular Mechanics	300 West 57 Street

Publication

Publication	
Military Market	Business Street
Air & Space Power Journal	401 Chennault Circle
Air Force Magazine	1501 Lee Highway
Air Force Times	6883 Commercial Drive
Air Forces Monthly	P.O. Box 100, Stamford, Lincs, UK, PE9 1XQ
Airman Magazine	203 Norton Street
All Hands	2713 Mitscher Road, SW, Bldg 168
Approach	375 A Street
Army Aviation	755 Main Street, Suite 4D
Chips	9456 Fourth Avenue
Defense Daily	4 Choke Cherry Road, 2nd Floor
Leatherneck	P.O. Box 1775
Link	Room E102, Groetsch Hall, Bldg 768
Marines	3000 Marine Corps Pentagon
Mech	375 A Street
Marine Corps Gazette	P.O. Box 1775
Marine Corps Times	6883 Commercial Drive
Military Aerospace Technology	1300 Piccard Drive, Suite 200
National Defense	2111 Wilson Blvd, Suite 400
Naval Aviation News	1242 10th Street SE
Navy Times	6883 Commercial Drive
Proceedings	291 Wood Road
Rotor Review	P.O. Box 180578
Sea & Shore	375 A Street
Military Market	Business Street
Signal	4400 Fair Lakes Court
The Military Engineer	607 Prince Street
Logistics Market	Business Street
Logistics Spectrum	8100 Professional Place, Suite 111

Publication	
Partnership Market	Business Street
Boeing - AERO Magazine	P.O.Box 3707, MC 21-72
Boeing - Frontiers Magazine	100 N. Riverside
Lockheed Martin - Code One Magazine	P.O. Box 748/Mail Zone 1503
Rolls Royce - Rolls Royce Magazine	14850 Conference Center Drive (Virginia facility)
<u>Local Market</u>	Business Street
Beach & Bay Press	4645 Cass Street, Second Floor
LaJolla Today Magazine	4645 Cass Street, Second Floor
LaJolla Village News	4645 Cass Street, Second Floor
PB Life Magazine	4645 Cass Street, Second Floor
San Diego Downtown Magazine	4645 Cass Street, Second Floor
San Diego Downtown News	4645 Cass Street, Second Floor
The Peninsula Beacon	4645 Cass Street, Second Floor
Union Tribune	P.O. Box 120191

Publication	Business City	State	ZIP Code
Environmental Niche Market			
Aviation Week & Space Technology	Washington	DC	20 005
Environment	Washington	DC	20036
En vironment and Development E conomics	GR 104 34 Athens	Greece	
Environmental History	Durham	NC	27701
Environmental Politics	Philadelphia	PA	19106
Industrial Management	Arlington	VA	22 209
Journal of Environmental Management	London	ENGLAND	NW1 7DX
Journal of the Air & Waste Management Association	Pittsburgh	PA	15222
Management of Environmental Quality	Loma Linda	CA	92357
Pollution Engineering	Troy	MI	48 084
Sea Technology	Arlington	VA	22 209
Sustainable Development	Hoboken	NJ	7030
US Fed News Service, Including US State News	New Delhi	INDIA	11 0001
Water Environment & Technology	Alexandria	VA	22314
LM 2500 Niche Market	Business City	State	ZIP Code
Defense Daily	Rockville	MD	20850
Jane's Defense Weekly	Coulson, Surry	ENGLAND	CR5 2NH
Marine Corps Gazette	Brooklyn	NY	11 209
Marine Technology and SNAME News	Jersey City	NJ	73 06
Mechanical Engineering	New York	NY	10016-5990
Modern Casting	Schaumburg	IL	60 173
Naval Forces	Bonn	GERMANY	D-53123
Overhaul & Mainten an ce	New York	NY	10020
Power	Houston	TX	77 042
Public Utilities Fortnightly	Vienna	VA	22182

Publication				
LM 2500 Niche Market	Business City	State	ZIP Code	
Power Engineering International	Tulsa	OK	74101	
Sea Power	Olivehain	CA	92 024	
Turbomachi nery International Magazi ne	Norwalk	CT	06856-5550	
United States Naval Institute. Proceedings	Annapolis	MD	21 402	
Aerospace America	Reston	VA	20191-4344	
Aerospace Daily & Defense Report	Washington	DC	20 005	
Air & Space Magazine	Washington	DC	20013-7012	
Air Transport World	Silver Spring	MD	20910	
Aviation Market	Business City	State	ZIP Code	
Aircraft Maintenance Technology	Fort Atkinson	WI	53 538	
Aviation International News	Midland Park	NJ	07432	
Aviation Today - Aviation Maintenance	Rockville	MD	20850	
Aviation Week & Space Technology	Washington	DC	20 005	
Avionics Magazine	Rockville	MD	20850	
Defense Technology International	Washington	DC	20005	
Flight International	Alexandria	VA	22314	
GPS World	Santa Ana	CA	92707	
Overhaul & Maintenance	Washington	DC	20005	
Popular Mechanics	New York	NY	10019-5899	

Publication			
Military Market	Business City	State	ZIP Code
Air & Space Power Journal	Maxwell AFB	AL	36112-6004
Air Force Magazine	Arlington	VA	22 209-1 198
Air Force Times	Springfield	VA	22 159-0 500
Air Forces Monthly			
Airman Magazine	San Antonio	TX	78 226-1 848
All Hands	Anacostia Annex	DC	20373-5819
Approach	Norfolk	VA	23511-4399
Army Aviation	Monroe	CT	06468-2830
Chips	Norfolk	VA	23 511-2 130
Defense Daily	Rockville	MD	20850
Leatherneck	Quantico	VA	22 134
Link	Millington	TN	38055
Marines	Washington	DC	20350-3000
Mech	Norfolk	VA	23511-4399
Marine Corps Gazette	Quantico	VA	22 134
Marine Corps Times	Springfield	VA	22159-0500
Military Aerospace Technology	Rockville	MD	20850
National Defense	Arlington	VA	22 201
Naval Aviation News	Washington Navy Yard	DC	20374-5059
Navy Times	Springfield	VA	22159-0500
Proceedings	Annapolis	MD	21402-5034
Rotor Review	Coron ado	CA	92 178-0 578
Sea & Shore	Norfolk	VA	23511-4399
Military Market	Business City	State	ZIP Code
Signal	Fairfax	VA	22033
The Military Engineer	Alexandria	VA	22314-3117
Logistics Market	Business City	State	ZIP Code
Logistics Spectrum	Hyattsville	MD	20785

Publication			
<u>Partnership Market</u>	Business City	State	ZIP Code
Boeing - AERO Magazine	Seattle	WA	98124-2207
Boeing - Frontiers Magazine	Chicago	IL	60 606
Lockheed Martin - Code One Magazine	Fort Worth	TX	76101
Rolls Royce - Rolls Royce Magazine	Chantilly	VA	20151
<u>Local Market</u>	Business City	State	ZIP Code
Beach & Bay Press	San Diego	CA	92 109
LaJolla Today Magazine	San Diego	CA	92 109
LaJolla Village News	San Diego	CA	92 109
PB Life Magazine	San Diego	CA	92 109
San Diego Downtown Magazine	San Diego	CA	92 109
San Diego Downtown News	San Diego	CA	92109
The Peninsula Beacon	San Diego	CA	92109
Union Tribune	San Diego	CA	92112-0191

Publication	Phone	Fax
En vironmen tal Niche Market		
Aviation Week & Space Technology	(202)383-2350	(202)383-2438
Environment	(202)296-6267 x 1264	
Environment and Development Economics	(800)872-7423	(845)353-4141
En vironmental History	(919)682-9319	
En vironmen tal Politics	(800)354-1420	(215)625-2940
Industrial Management	(703)524-3136	(===/=======
Journal of Environmental Management	(888)834-7287	(+44)1865 853333
Journal of the Air & Waste Management Association	(513)556-3676	(513)556-2599
Management of Environmental Quality	(+44) 1274 785280	(+44)1274785200
Pollution Engineering	(248)244-6252	(248)786-1356
Sea Technology	(703)841-0852	(703)524-3136
Sustainable Development	(201)748-6645	(+44)1243 843232
US Fed News Service, Including US State News		
Water Environment & Technology	(800)666-0206	(703)684-2492
LM 2500 Niche Market	Phone	Fax
Defense Daily	(703)522-5655	(703)522-6448
Jane's Defense Weekly	(703)236-2415	(703)836-0118
Marine Corps Gazette	(800)336-0291x363	(703)630-9147
Marine Technology and SNAME News	(800)796-2188	(210)798-4975
Mechanical Engineering	(212)591-7786	(925)385-0155
Modern Casting	(847)824-0181 x281	(847)824-7848
Naval Forces	+49(0)228-6483-113	+49(0)228-6483-109
Overhaul & Maintenance	(212)904-2628	(212)904-3993
Power	(832)242-1969	(832)242-1971
Public Utilities Fortnightly	(703)847-7720	(703)847-0683

Publication		
LM 2500 Niche Market	Phone	Fax
Power Engineering International	(623)544-3236	
Sea Power	(858)759-3557	(858)759-3552
Turbomachi nery International Magazi ne	(203)663-7815	(203)852-8175
United States Naval Institute. Proceedings	(410)295-1041	(410)295-1049
Aerospace America	(703)264-7580	(703)264-7606
Aerospace Daily & Defense Report	(202)383-2350	(202)383-2438
Air & Space Magazine	(202)633-6049	(202)633-6085
Air Transport World	(301)650-2420	(301)650-2433
Aviation Market	Phone	Fax
Aircraft Maintenance Technology	(800)547-7377 x1377	(920)563-1699
Aviation International News	(201)444-5075	(201)444-4647
Aviation Today - Aviation Maintenance	(301)354-1830	
Aviation Week & Space Technology	(202)383-2350	(202)383-2438
Avionics Magazi ne	(301)354-1818	(301)738-8153
Defense Technology International	(202)383-2300	
Flight International	(703)836-7444/3719	(703)836-7446
GPS World		(541)683-1244
Overhaul & Maintenance	(202)383-2431	
Popul ar Mechanics	(212)649-2000	

Publication		
Military Market	Phone	Fax
Air & Space Power Journal	(334)953-2949	(334)953-5811
Air Force Magazine	(800)727-3337x5829	
Air Force Times	(703)750-7400	
Air Forces Monthly	+44(0)1780 755131	+44(0)1780 757261
Airman Magazine	(210)925-7757	(210)925-7219
All Hands	(202)433-4171	(202)433-4747
Approach	(757)444-3520x7257	
Army Aviation	(203)268-2450x131	(203)268-5870
Chips Defense Daily	(757)445-6925, cell (757)262- (703)522-5655	(757)445-2103 (703)522-6448
Leatherneck	(800)336-0291	(703)640-0823
Link	(901)874-3140	
Marines	(888)293-6498	(703)692-1814
Mech	(757)444-3520x7247	
Marine Corps Gazette	(703)640-6161	(703)630-9147
Marine Corps Times	(703)750-7400	
Military Aerospace Technology	(301)926-5090	
National Defense	(703)247-2543	
Naval Aviation News	(202)433-4407	(202)433-2343
Navy Times	(703)750-7400	
Proceedings		(410)295-1049
Rotor Review	(619) 435-7139	(619)435-7354
Sea & Shore		
3777 37 1 /	Phone	Fax
Military Market		
Signal	(703)631-6192	
	(703)631-6192 (703)549-3800	(703)548-6153
Signal		(703)548-6153 Fax

Publication		
Partnership Market	Phone	Fax
Boeing - AERO Magazine		
Boeing - Frontiers Magazine	(312)544-2954	(312)544-2078
Lockheed Martin - Code One Magazine	(817)777-5542	(817)763-4797
Rolls Royce - Rolls Royce Magazine	+44 (0) 117 979 1234	
Local Market	Phone	Fax
Beach & Bay Press	(858)270-3103	(858)270-9325
LaJolla Today Magazi ne	(858)270-3103	(858)270-9325
LaJolla Vill age News	(858)270-3103	(858)270-9325
PB Life Magazine	(858)270-3103	(858)270-9325
San Diego Downtown Magazine	(858)270-3103	(858)270-9325
San Diego Downtown News	(858)270-3103	(858)270-9325
The Peninsula Beacon	(858)270-3103	(858)270-9325
Union Tribune	(619)293-1395	(619)260-5081

Publication	E-mail
Environmental Niche Market	
Aviation Week & Space Technology	amy_murphy@aviationweek.com
Environment	env@heldref.org
Environment and Development Economics	xepapad@aueb.gr
En vironmen tal History	cioc@ucsc.edu
Environmental Politics	beth.gallagher@taylorandfrancis.com
Industrial Management	
Journal of Environmental Management	(AuthorSupport@elsevier.com) or (editorsupport@elsevier.com)
Journal of the Air & Waste Management Association	Tim.Keener@uc.edu
Management of Environmental Quality	walter.leal@ls.haw-hamburg.de
Pollution Engineering	Roy@PollutionEngineering.com
Sea Technology	ocean biz@sea-technology.com
Sustainable Development	journ alau thors@wiley.com
US Fed News Service, Including US State News	
Water Environment & Technology	mjackson@wef.org
LM 2500 Niche Market	E-mail
Defense Daily	jrobinson@defensedaily.com
Jane's Defense Weekly	david.maus@janes.com
Marine Corps Gazette	j.keenan@mca-marines.org
Marine Technology and SNAME News	sname@pobox.com
Mechanical Engineering	falcionij@asme.org
Modern Casting	aspada@afsinc.org
Naval Forces	legien@moench-group.com
Overhaul & Mainten an ce	matt_holdreith@aviationweek.com
Power	briann@tradefairgroup.com
Public Utilities Fortnightly	burr@pur.com

Publication	
LM 2500 Niche Market	E-mail
Power Engineering International	jamess@pennwell.com
Sea Power	blackrockmedia@cox.net
Turbomachi nery International Magazi ne	kalyan@turbomachinerymag.com
United States Naval Institute. Proceedings	dsheehan@usni.org
Aerospace America	elainec@aiaa.org
Aerospace Daily & Defense Report	amy murphy@aviationweek.com
Air & Space Magazine	lshiner@si.edu
Air Transport World	pflint@penton.com
Aviation Market	E-mail
Aircraft Maintenance Technology	joe.escobar@cygnuspub.com

Aviation International News rpadfield@aionline.com
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Aviation Week & Space Technology amy murphy@aviationweek.com
Avionics Magazine bcarey@accessintel.com

GPS World eic@gpsworld.com

Overhaul & Maintenance lee ann_te gtmeier @aviationweek.com

Popular Mechanics pmweb master@ hearst.com

Publication	
Military Market	E-mail
Air & Space Power Journal	ASPJ@maxwell.af.mil
Air Force Magazine	JLee@afa.org
Air Force Times	airlet@airforcetimes.com
Air Forces Monthly	edafm@keypublishing.com
Airman Magazine	louis.arana-barradas@afnews.af.mil
All Hands	marie.johnston@navy.mil
Approach	jack.stewart@navy.mil
Army Aviation	Bill@quad-a.org
Chips	sharon.s.anderson@navy.mil
Defense Daily	<u>irobinson@defensedaily.com</u>
Leatherneck	Leatherneck@mca-marines.org
Link	
Marines	mcnews@hq mc.usmc.mil
w .	
Mech	danny.steber@navy.mil
Marine Corps Gazette	gazette@mca-marines.org
Marine Corps Times	cmark@militarytimes.com
Military Aerospace Technology	jeffm@kerriganmedia.com
National Defense	serwin@ndia.org
Naval Aviation News	wendy.leland@navy.mil
Navy Times	dbrown@militarytimes.com
Proceedings	rtimberg@usni.org
Rotor Review	kristin.ohleger@navy.mil
Sea & Shore	kenneth.testorff@navy.mil
Military Market	E-mail
Signal	cyanette@afcea.org
The Military Engineer	erickson@ same.org
Logistics Market	E-mail
Logistics Spectrum	khbrockel@monmouth.com

Publication	
Partnership Market	E-mail
Boeing - AERO Magazine	WebMaster.BCA@boeing.com
Boeing - Frontiers Magazine	boeingfrontiers@boeing.com
Lockheed Martin - Code One Magazine	eric.hehs@lmco.com
Rolls Royce - Rolls Royce Magazine	Media contact through this website: http://www.rolls-
	royce.com/contact/media/default.jsp
Local Market	E-mail
Beach & Bay Press	bbp@sdnews.com
LaJolla Today Magazi ne	
Lagona Totaly Magazine	
LaJolla Village News	ljvn@sdnews.com
• 9	ljvn@sdnews.com
LaJolla Village News	ljvn@sdnews.com
LaJolla Village News PB Life Magazine	ljvn@sdnews.com down to wn@sdnews.com
LaJolla Village News PB Life Magazine San Diego Downtown Magazine	

Publication	Alternate E-mail
En vironmental Niche Market	
Aviation Week & Space Technology	AWNord@cdsfulfillment.com
Environment	
En vironment and Development E conomics	
Environmental History	emunson@aol.com (Eve Munson-Managing Editor)
Environmental Politics	corey.gray@taylorandfrancis.com (J. Corey Gray- Editorial Vice President)
Industrial Management	
Journal of Environmental Management	jem@sfo.com
Journal of the Air & Waste Management Association	dhidy113@comcast.net (George Hidy- Co-Editor)
Management of Environmental Quality	emerald@emeraldinsight.com
Pollution Engineering	seth@pollutionengineering.com
G . T. J. J.	
Sea Technology	seatechorder@sea-technology.com
Sustainable Development	subinfo@wiley.com
US Fed News Service, Including US State News	
Water Environment & Technology	moliver@wef.org (assoc editor-Meghan Oliver)
LM 2500 Niche Market	Alternate E-mail
Defense Daily	jschwartz@defensedaily.com
Jane's Defense Weekly	pressreleases@janes.com
Marine Corps Gazette	k.knowles@mca-marines.org
Marine Technology and SNAME News	en owak@sname.org
Mechanical Engineering	bahnerb@asme.org
Modern Casting	
Naval Forces	wiedemann@moench-group.com
Overhaul & Maintenance	
Power	Dr. Robert Peltier, Editor-in-Chief: email: editor@powermag.com
Public Utilities Fortnightly	

Publication	
LM 2500 Niche Market	Alternate E-mail
Power Engineering International	Heather Johnstone, Senior Editor, Power Engineering International: email: heatherj@pennwell.com
Sea Power	
Turbomachi nery International Magazi ne	
United States Naval Institute. Proceedings	articlesub missions@usni.org
Aerospace America	Program M gr/Advertising: Cecilia Capece - (703)264-7570
Aerospace Daily & Defense Report	AWNord @cdsfulfillment.com
Air & Space Magazine	editors@si.edu
Air Transport World	kyoung@penton.com
Aviation Market	Alternate E-mail

Aviation International News editor@ainonline.com

Aviation Today - Aviation Maintenance

Aircraft Maintenance Technology

Aviation Week & Space Technology
Avionics Magazine

Alt. phone: (301)354-2000

Defense Technology International Military editor-David Axe: axe@ aviation week.com

Flight International Regional Sales Dir.-Warren McEwan: warren.mcewan@flightglobal.com

GPS World alt e-mail: info@ gpsworld.com

Overhaul & Maintenance Director: Frank Jackman - frank_jackman@aviationweek.com

Popular Mechanics Executive Editor: David Dunbar

Publication Military Market Alternate E-mail Air & Space Power Journal Lt Col Paul Berg (Chief, Professional Journals): paul.berg2@maxwell.af.mil Air Force Magazine afmag@afa.org Air Force Times Air Forces Monthly Airman Magazine All Hands Alt e-mail: allhands@mediacen.navy.mil App roach Alt e-mail for article submissions: SAFE-Approach@navy.mil Army Aviation editor@quad-a.org Chips Defense Daily Leatherneck http://www.mca-marines.org/leatherneck/contact.asp Link Marines Mech Marine Corps Gazette Toll free: 1-800-336-0291 (ext. 344) Marine Corps Times Toll free: 1-800-368-5718 Military Aerospace Technology Copy editor: Diana McGonigle e-mail: dianam@kerriganmedia.com National Defense Alt e-mail: editor@nationaldefensemagazine.org Naval Aviation News Navy Times Toll free: 1-800-368-5718 Proceedings Alt e-mail: articlesubmissions@usni.org Rotor Review editors@navalhelicopterassn.org Sea & Shore Military Market Alternate E-mail Signal The Military Engineer

See editorial calendar: www.same.org/tme

Alternate E-mail

solehq@erols.com

Logistics Market

Logistics Spectrum

Publication	
Partnership Market	Alternate E-mail
Boeing - AERO Magazine	aeromagazine@boeing.com
Boeing - Frontiers Magazine	
Lockheed Martin - Code One Magazine	
Rolls Royce - Rolls Royce Magazine	Virginia facility phone: (703)834-1700; fax: (703)709-6087
Local Market	Alternate E-mail
Local Market Beach & Bay Press	Alternate E-mail
	Alternate E-mail
Beach & Bay Press	Alternate E-mail
Beach & Bay Press LaJolla Today Magazine	Alternate E-mail
Beach & Bay Press LaJolla Today Magazine LaJolla Village News	Alternate E-mail

military@uniontrib.com

The Peninsula Beacon

Union Tribune

Publication	WebPage
Environmental Niche Market	
Aviation Week & Space Technology	http://www.aviationweek.com/aviation/
Environment	http://www.heldref.org/env.php
Environment and Development E conomics	http://journals.cambridge.org/action/displayJournal?jid=EDE
En vironmental History	http://www.foresthistory.org/Publications/EH/index.html
Environmental Politics	http://www.tandf.co.uk/journals/titles/09644016.asp
Industrial Management	
Journal of Environmental Management	
Journal of the Air & Waste Management Association	http://secure.awma.org/journal/
Management of Environmental Quality	http://www.emeraldinsight.com/info/journals/meq/meq.jsp
Pollution Engineering	http://www.pollutionengineering.com/
G . T. 1	
Sea Technology	http://www.sea-technology.com/
Sustainable Development	http://www3.interscience.wiley.com/cgi-bin/jhome/5346?CRETRY=1&SRETRY=0
US Fed News Service, Including US State News	
Water Environment & Technology	http://www.wef.org/ScienceTechnologyResources/Publications/WET/index.htm
LM 2500 Niche Market	WebPage
Defense Daily	http://www.defensedaily.com/
Jane's Defense Weekly	http://www.janes-defence-weekly.com/?jlnk=lsl0010
Marine Corps Gazette	http://www.mca-marines.org/gazette/
Marine Technology and SNAME News	http://www.sname.org/
Mechanical Engineering	http://www.memagazine.org/
Modern Casting	http://www.moderncasting.com/
Naval Forces	http://www.monch.com/naval-forces.php
Overhaul & Maintenance	http://www.aviationweek.com/aw/generic/channel_om.jsp?channel=om
Power	http://www.powermag.com/
Power Public Utilities Fortnightly	http://www.powermag.com/ http://www.pur.com/puf.cfm

Publication	
LM 2500 Niche Market	WebPage
Power Engineering International	http://pepei.pennnet.com/
Sea Power	http://www.navyleague.org/sea_power/
Turb omachi nery International Magazi ne	http://www.turbomachinerymag.com/
United States Naval Institute. Proceedings	http://www.usni.org/magazines/proceedings/
Aerospace America	http://www.aiaa.org/aerospace/index.cfm
Aerospace Daily & Defense Report	http://www.aviationweek.com/aw/generic/channel .jsp?channel=aerospacedaily
Air & Space Magazine	http://www.airspacemag.com/
Air Transport World	http://www.atwonline.com/
Aviation Market	WebPage
Aircraft Maintenance Technology	http://www.amtonline.com/

http://www.ainonline.com/home/

Aviation Today - Aviation Maintenance

Aviation Week & Space Technology

Attp://www.aviationweek.com/aw/

Attp://www.aviationweek.com/aw/generic/channel_dti.jsp?channel=dti

Flight International

Aviation Week & Space Technology

Attp://www.aviationweek.com/aw/generic/channel_dti.jsp?channel=dti

www.flightglobal.com

GPS World

Attp://www.gpsworld.com/

Attp://www.gpsworld.com/

Aviation Today - Aviation Maintenance

http://www.aviationweek.com/aw/generic/channel_om.jsp?channel=om.

Aviation International News

Publication

<u>Military Market</u>

WebPage

Air & Space Power Journal http://www.airpo.wer.maxwell.af.mil/airchronicles/apje.html

Air Force Magazine http://www.afa.org/magazine/magz.asp

 Air Force Times
 http://www.airforcetimes.com/

 Air Forces Monthly
 http://www.airforcesmonthly.com/

 Airman Magazine
 http://www.af.mil/news/airman/

All Hands http://www.news.navy.mi/allhands.asp?x=search

 Approach
 http://www.safetycenter.navy.mil/

 Army Aviation
 http://www.quad-a.org/magazine.htm

Chips http://www.chips.navy.mil/

 $\begin{tabular}{llll} \textbf{Defense Daily} & & & & & & & & & \\ \underline{\textbf{http://www.defensedaily.com/index.html}} \\ \textbf{Leatherneck} & & & & & & & & \\ \hline{\textbf{http://www.mca-marines.org/leatherneck/}} \\ \end{tabular}$

Link http://www.npc.navy.mil/ReferenceLibrary/Publications/Link/

Marines www.marines.mil/marinesmagazine

Mech www.safetycenter.navy.mil.

 Marine Corps Gazette
 http://www.mca-marines.org/gazette/

 Marine Corps Times
 http://www.marinecorpstimes.com/editorial/

 Military Aerospace Technology
 http://www.military-aerospace-technology.com/

 National Defense
 http://www.nationaldefensemagazine.org/

Naval A viation News http://www.history.navy.mil/branches/nhcorg5.htm

Navy Times http://www.navytimes.com/

Proceedings www.usni.org

Rotor Review http://www.navalhelicopterassn.org/rotrev.htm

Sea & Shore www.safetycenter.navy.mil.

Military Market WebPage

Signal http://www.afcea.org/signal/default/

The Military Engineer http://posts.same.org/TME/The Military Engineer July August 2007.html

<u>Logistics Market</u> WebPage

Logistics Spectrum http://www.sole.org/spectrum.asp

Publication	
Partnership Market	WebPage
Boeing - AERO Magazine	http://www.boeing.com/commercial/aeromagazine/articles/qtr_4_07/index.html
Boeing - Frontiers Magazine	http://www.boeing.com/news/frontiers/index.html
Lockheed Martin - Code One Magazine	http://www.codeonemagazine.com/
Rolls Royce - Rolls Royce Magazine	http://www.rolls-royce.com/index_flash.jsp

<u>Local Market</u> WebPage

 Beach & Bay Press
 http://www.sdnews.com/

 LaJolla Today Magazine
 http://www.sdnews.com/

 LaJolla Village News
 http://www.sdnews.com/

 PB Life Magazine
 http://www.sdnews.com/

 San Diego Downtown Magazine
 http://www.sdnews.com/

 San Diego Downtown News
 http://www.sdnews.com/

 The Peninsula Beacon
 http://www.sdnews.com/

Union Tribune http://www.signonsandiego.com/

Publication	Publisher
En vironmen tal Niche Market	
A viation Week & Space Technology	McGraw Hill Publications Company
En vironmen t	Heldref Publications
En vironment and Development E conomics	Cambridge University Press
En vironmen tal History	Environmental History
En vironmental Politics	Taylor & Francis Ltd
Industrial Management	Compass Publications, Inc.
Journal of Environmental Management	Academic Press Ltd.
Journal of the Air & Waste Management Association	Air and Waste Management Association
Management of Environmental Quality	Emerald Group Publishing, Limited
Pollution Engineering	BNP M edia
Sea Technology	Compass Publications Inc
Sustainable Development	Compass Publications, Inc. Wiley Periodical Inc.
US Fed News Service, Including US State News	HT Med ia Ltd.
Water Environment & Technology	Water Environment Federation
Water Environment & Technology LM 2500 Niche Market	Water Environment Federation
	Publisher
LM 2500 Niche Market	Publisher Access Intelligence LLC
LM 2500 Niche Market Defense Daily	Publisher
LM 2500 Niche Market Defense Daily Jane's Defense Weekly	Publisher Access Intelligence LLC Jane's Information Group
LM 2500 Niche Market Defense Daily Jane's Defense Weekly Marine Corps Gazette	Publisher Access Intelligence LLC Jane's Information Group Marine Corps Association
LM 2500 Niche Market Defense Daily Jane's Defense Weekly Marine Corps Gazette Marine Technology and SNAME News	Publisher Access Intelligence LLC Jane's Information Group Marine Corps Association The Society of Naval Architects and Marine Engineers
LM 2500 Niche Market Defense Daily Jane's Defense Weekly Marine Corps Gazette Marine Technology and SNAME News Mechanical Engineering	Publisher Access Intelligence LLC Jane's Information Group Marine Corps Association The Society of Naval Architects and Marine Engineers American Society of Mechanical Engineers
LM 2500 Niche Market Defense Daily Jane's Defense Weekly Marine Corps Gazette Marine Technology and SNAME News Mechanical Engineering Modern Casting	Publisher Access Intelligence LLC Jane's Information Group Marine Corps Association The Society of Naval Architects and Marine Engineers American Society of Mechanical Engineers American Foundrymen's Society
LM 2500 Niche Market Defense Daily Jane's Defense Weekly Marine Corps Gazette Marine Technology and SNAME News Mechanical Engineering Modern Casting Naval Forces	Publisher Access Intelligence LLC Jane's Information Group Marine Corps Association The Society of Naval Architects and Marine Engineers American Society of Mechanical Engineers American Foundrymen's Society Moench Verlagsgesellschaft mbH

Publication	
LM 2500 Niche Market	Publisher
Power Engineering International	Penn Well Publishing Company
Sea Power	Navy League of the United States
Turbomachi nery International Magazine	Turbomachinery International
United States Naval Institute. Proceedings	United States Naval Institute
Aerospace America	American Institute of Aeronautics and Astronautics
Aerospace Daily & Defense Report	McGraw-Hill Companies, Inc
Air & Space Magazine	Smithsonian Institution
Air Transport World	Penton Media, Inc.
Aviation Market	Publisher
Aircraft Maintenance Technology	Cygnus Business Media

Aviation International News The Convention News Company Aviation Today - Aviation Maintenance Access Intelligence, LLC. McGraw-Hill Companies, Inc Aviation Week & Space Technology Avionics Magazine Access Intelligence, LLC. Defense Technology International McGraw-Hill Companies, Inc Flight International Reed Business Information **GPS World** Questex Media Group, Inc. Overhaul & Maintenance McGraw-Hill Companies, Inc Popular Mechanics Hearst Communications, Inc

Publication	
Military Market	Publisher
Air & Space Power Journal	
Air Force Magazine	
Air Force Times	Army Times Publishing Company
Air Forces Monthly	Key Publishing Ltd
Airman Magazine	
All Hands	
Approach	
Army Aviation	Army Aviation Association of America, Inc. (AAAA)
Chips	
Defense Daily	
Leatherneck	
Link	
Marines	
W 1	
Mech	
Marine Corps Gazette	
Marine Corps Times	Army Times Publishing Company
Military Aerospace Technology	Kerrigan Media International Inc.
National Defense	
Naval Aviation News	
Navy Times	Army Times Publishing Company
Proceedings	
Rotor Review	Naval Helicopter Association
Sea & Shore	
Military Market	Publisher
Signal	
The Military Engineer	
Logistics Market	Publisher
Logistics Spectrum	SOLE - The International Society of Logistics

Publication	
Partnership Market	Publisher
Boeing - AERO Magazine	
Boeing - Frontiers Magazine	
Lockheed Martin - Code One Magazine	
Rolls Royce - Rolls Royce Magazine	

Local Market	Publisher
Beach & Bay Press	San Diego Newspaper Group
LaJolla Today Magazine	San Diego Newspaper Group
LaJolla Village News	San Diego Newspaper Group
PB Life Magazine	San Diego Newspaper Group
San Diego Downtown Magazine	San Diego Newspaper Group
San Diego Downtown News	San Diego Newspaper Group
The Peninsula Beacon	San Diego Newspaper Group
Union Tribune	Union-Tribune Publishing Co.

Publication	Publication Staff
En vironmental Niche Market	
Aviation Week & Space Technology	
Environment	
En vironment and Development E conomics	
En vironmental History	
En vironmental Politics	
Industrial Management	
Journal of Environmental Management	
Journal of the Air & Waste Management Association	Nancy Bernheisel
Journal of the Air & Waste Management Association	Nancy Bennielsei
Management of Environmental Quality	Claire V. Jones
Pollution Engineering	
Sea Technology	Ada Uzoma (Production Asst) and Katie Clark (Circulation Manager)
Sustai nable Devel op ment	Kim Thompkins
US Fed News Service, Including US State News	
Water Environment & Technology	
LM 2500 Niche Market	Publication Staff
Defense Daily	Jennifer Schwartz (Vice President for Print Advertising)
Jane's Defense Weekly	John Le Sellwar E (vice Tresident for Time Naverusing)
Marine Corps Gazette	Charlene K. Monroe
Marine Technology and SNAME News	Susan Evans Grove
Mechanical Engineering	
Modern Casting	
Naval Forces	
Overhaul & Maintenance	
Power	
Public Utilities Fortnightly	

Publication	
LM 2500 Niche Market	Publication Staff
Power Engineering International	
Sea Power	
Turbomachi nery International Magazi ne	
White was a state of the state	
United States Naval Institute. Proceedings	
Aerospace America	
Aerospace Daily & Defense Report	
Air & Space Magazine	
Air Transport World	
Aviation Market	Publication Staff
Aircraft Maintenance Technology	Danny Faupel (Associate Publisher) - West
Aviation International News	
Aviation Today - Aviation Maintenance	John Persinos (Publisher)
Aviation Week & Space Technology	
Avionics Magazi ne	
Defense Technology International	
Flight International	
• · · · · · · · · · · · · · · · · · · ·	
GPS World	
Overhaul & Maintenance	
Popular Mechanics	
-	

Publication	
Military Market	Publication Staff
Air & Space Power Journal	
Air Force Magazine	
Air Force Times	
Air Forces Monthly	
Airman Magazine	
All Hands	
Approach	
Army Aviation	
Chips	
Defense Daily	
Leatherneck	Leslie Palm
Link	
Marines	
Mech	
Marine Corps Gazette	
Marine Corps Times	
Military Aerospace Technology	
National Defense	
Naval Aviation News	
Navy Times	
Proceedings	
Rotor Review	
Sea & Shore	
Military Market	Publication Staff
Signal	
The Military Engineer	
Logistics Market	Publication Staff

Logistics Spectrum

Publication	
<u>Partnership Market</u>	Publication Staff
Boeing - AERO Magazine	Brian Ames
Boeing - Frontiers Magazine	
Lockheed Martin - Code One Magazine	
Rolls Royce - Rolls Royce Magazine	

Local Market	Publication Staff	
Beach & Bay Press	David Mannis	
LaJolla Today Magazine	David Mannis	
LaJolla Village News	David Mannis	
PB Life Magazine	David Mannis	
San Diego Downtown Magazine	David Mannis	
San Diego Downtown News	David Mannis	
The Peninsula Beacon	David Mannis	
Union Tribune		

Publication	PubStaff Email
Environmental Niche Market	
Aviation Week & Space Technology	
Environment	
Environment and Development E conomics	
En vironmen tal History	
Environmental Politics	
Industrial Management	
Journal of Environmental Management	
Journal of the Air & Waste Management Association	nbernheisel@awma.org
Management of Environmental Quality	cjones@emeraldinsight.com
Pollution Engineering	
Sea Technology	Circ
Sustainable Development	seatechads@sea-technology.com (Prod. Asst.) and kclark@fish-news.com (Circ. kthompki@wiley.com
US Fed News Service, Including US State News	KHOHPKI @ WILCY.COM
Water Environment & Technology	
LM 2500 Niche Market	PubStaff Email
Defense Daily	jschwartz@defensedaily.com
Jane's Defense Weekly	
Marine Corps Gazette	c.monroe@mca-marines.org
Marine Technology and SNAME News	sevans@sname.org
Mechanical Engineering	
Modern Casting	
Naval Forces	
Overhaul & Maintenance	
Power	
Public Utilities For tnightly	

Publication	
LM 2500 Niche Market	PubStaff Email
Power Engineering International	
Sea Power	
Turbomachinery International Magazine	
United States Naval Institute. Proceedings	
Aerospace America	
Aerospace Daily & Defense Report	
Air & Space Magazine	
Air Transport World	
Aviation Market	PubStaff Email
Aircraft Maintenance Technology	danny.faupel@cygnuspub.com
Aviation International News	
Aviation Today - Aviation Maintenance	jpersinos@accessintel.com
Aviation Week & Space Technology	customer.service@mcgraw-hill.com
A vionics Magazi ne	
Defense Technology International	
Flight International	
GPS World	
Overhaul & Maintenance	
Popular Mechanics	

Publication	
Military Market	PubStaff Email
Air & Space Power Journal	
Air Force Magazine	
Air Force Times	
Air Forces Monthly	
Airman Magazine	
All Hands	
Approach	
Army Aviation	
Chips	
Defense Daily	
Leatherneck	
Link	
Marines	
Mech	
Marine Corps Gazette	
Marine Corps Times	
Military Aerospace Technology	
National Defense	
Naval Aviation News	
Navy Times	
Proceedings	
Rotor Review	
Sea & Shore	
Military Market	PubStaff Email
Signal	
The Military Engineer	

Logistics Market
Logistics Spectrum

PubStaff Email

Publication	
Par tnership Market	PubStaff Email
Boeing - AERO Magazine	
Boeing - Frontiers Magazine	
Lockheed Martin - Code One Magazine	
Rolls Royce - Rolls Royce Magazine	

Local Market	PubStaff Email
Beach & Bay Press	dmann is @ sdnews.com
LaJolla Today Magazi ne	dmann is @ sdnews.com
LaJolla Village News	dmann is @ sdnews.com
PB Life Magazine	dmann is @ sdnews.com
San Diego Downtown Magazine	dmann is @ sdnews.com
San Diego Downtown News	dmann is @ sdnews.com
The Peninsula Beacon	dmann is @ sdnews.com
Union Tribune	

Publication	Circulation	
En vironmental Niche Market		
Aviation Week & Space Technology		95,672
Environment		4,290
En vironment and Development E conomics		750
En vironmen tal History		
E : AID PC	. ·	
Environmental Politics	5 issues per year	
Industrial Management Journal of Environmental Management		
· ·	10000 411/1 45000 411 11:4	
Journal of the Air & Waste Management Association	10000 monthly/plus 45,000 monthly web hits	
Management of Environmental Quality		1,500
Pollution Engineering		35,000
Sea Technology		15,871
Sustainable Development		13,071
US Fed News Service, Including US State News		
Water Environment & Technology		32,580
LM 2500 Niche Market	Circulation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Defense Daily		40,000
Jane's Defense Weekly		27,281
Marine Corps Gazette		28,423
Marine Technology and SNAME News		10,000
Mechanical Engineering		103,189
Modern Casting		16,150
Naval Forces		16,000
Overhaul & Maintenance		50,000
Power		60,250
Public Utilities Fortnightly		3,360

Publication		
LM 2500 Niche Market	Circulation	
Power Engineering International		12,500
Sea Power		70,000
Turbomachinery International Magazine		12,000
United States Naval Institute. Proceedings		33,000
Aerospace America		40,000
Aerospace Daily & Defense Report		21,000
Air & Space Magazine		220,000
Air Transport World		40,000
Aviation Market	Circulation	
Aircraft Maintenance Technology		41,000
Aviation International News		42,500
Aviation Today - Aviation Maintenance		17,300
Aviation Week & Space Technology		95,672
Avionics Magazi ne		20,000
Defense Technology International		35,000
Flight International		43,476
CDC W. 11	25 010 D : . / 00 000 . O !!	
GPS World	35,010 Print / 80,000+ Online	- 0.5
Overhaul & Maintenance		50,000
Popul ar Mechanics		1,200,000

Publication	
Military Market	Circulation
Air & Space Power Journal	36,000 quarterly
Air Force Magazine	138,295 monthly
Air Force Times	
Air Forces Monthly	
Airman Magazine	115,000 quarterly
All Hands	65,000 monthly
Approach	14,747 as of OCT '07
Army Aviation	
Chips	39,000 quarterly
Defense Daily	20,000 (includes pass-along readership)
Leatherneck	96,000
Link	
Marines	quarterly
Mech	15.000
	15,988
Marine Corps Gazette	28,423 monthly
Marine Corps Times	
Military Aerospace Technology National Defense	26.500 / 01.000 'S' 1.1
	36,500 (approx. 91,000 if include pass-along readers)
Naval Aviation News	25,000
Navy Times	53,000
Proceedings	50,000
Rotor Review	2,600+
Sea & Shore	27,000
Military Market	Circulation
Signal	31,244
The Military Engineer	20,000 bi-monthly
Logistics Market	Circulation
Logistics Spectrum	4,000

Publication	
Partnership Market	Circulation
Boeing - AERO Magazine	
Boeing - Frontiers Magazine	130,000 monthly
Lockheed Martin - Code One Magazine	
Rolls Royce - Rolls Royce Magazine	

Local Market	Circulation	
Beach & Bay Press		19,000
LaJolla Today Magazine		
LaJolla Village News		18,500
PB Life Magazine		
San Diego Downtown Magazine		
San Diego Downtown News		18,000
The Peninsula Beacon		16,000
Union Tribune	340,799 Daily / 442,600 Sunday	

Publication	Notes
En vironmen tal Niche Market	
Aviation Week & Space Technology	Contact: AVIATION WEEK Editorial Department
Environment	See guidelines for contributors: http://www.heldref.org/ENV_GUIDELINES.pdf
Environment and Development E conomics	See editorial board: http://www.cambridge.org/journals/journal_editors.asp?mnemonic=EDE
Environmental History	9 weeks preceding 1st of publication month / submission guidelines
	(http://www.foresthistory.org/Publications/EH/ehguide.html)
Environmental Politics	
Industrial Management	
Journal of Environmental Management	guidelines for article submission
Journal of the Air & Waste Management Association	Managing editor is Lisa Bucher (lbucher@awma.org)
Management of Environmental Quality	Submission guidelines (http://www.emeraldinsight.com/info/journals/meq/notes.jsp)
Pollution Engineering	Editorial submission guidelines:
	$(http://www.pollutionengineering.com/PE/Home/Files/documents/ArticleSubmissionGuidelines_BEANWUOSRY_\documents/ArticleSubmissionGuidelines_\documents/ArticleSubmissionGuid$
)
Sea Technology	West Coast office contact: John & Barbara Sabo email: jsabo@jsaboassoc.com Address: 447 Herondo St. #305 Hermosa
Sustainable Development	Instructions for authors (http://mc.manuscriptcentral.com/sd) user id and password are required.
US Fed News Service, Including US State News	
Water Environment & Technology	$Editorial\ submission\ guidelines: (http://www.wef.org/ScienceTechnologyResources/Publications/WET/AuthorInfo.htm)$
LM 2500 Niche Market	Notes
Defense Daily	
Jane's Defense Weekly	
Marine Corps Gazette	For editorial profile: http://www.mca-marines.org/gazette/advertising.asp#ep
Marine Technology and SNAME News	Editorial submission guidelines: http://www.sname.org/author_instructions.htm
Mechanical Engineering	Corporate address: Three Park Ave. NY, NY 10016
Modern Casting	Media Kit and Editorial Calender available at: http://www.moderncasting.com/content/view/45/73/
Naval Forces	Description of Publication can be found at: http://www.monch.com/naval-forces.php
Overhaul & Mainten an ce	
Power	Media Kit can be found at: http://www.powermag.com/ExportedSite/Advertising/Media%20Kit17.htm
Public Utilities Fortnightly	Media Kit with submission requirements can be found at: http://www.pur.com/puf_media.cfm

Publication	
LM 2500 Niche Market	Notes
Power Engineering International	Media Kit can be found at: http://pepei.pennnet.com/adinfo/pe_printadinfo.cfm
Sea Power	
Turbomachinery International Magazine	$Media\ Kit\ can\ be\ found\ at:\ http://www.turbomachinerymag.com/advertise/mediakit\%202008\%20 final.pdf$
United States Naval Institute. Proceedings	Corporate address: Beach Hall, 291 Wood Road Annapolis, MD 21402
Aerospace America	For media kit: http://www.aiaa.org/mediakit/
Aerospace Daily & Defense Report	Media requests to Amy Murphy @ (212)904-6974
Air & Space Magazine	Website editor: webmaster@airspacemag.com
Air Transport World	For media kit: http://www.atwonline.com/magazine/media kit/index.html
Aviation Market	Notes
Aircraft Maintenance Technology	For media kit: http://www.amtonline.com/mediakit/index.jsp For BPA: https://webmail.nps.edu/exchange/jwendres/Inbox/FW:% 20AMT% 20 %20Inquiry% 20From% 20Online% 20Media% 20Kit.EML/1_multipart_xF8FF_2_statement_view.pdf/C58EA28C-18C0-4a97-9AF2-036E93DDAFB3/statement_view.pdf?attach=1
Aviation International News	Writer's Guidelines and Tips: http://www.ainonline.com/fileadmin/template/main/pdfs/writersguide.pdf
Aviation Today - Aviation Maintenance	For media kit: http://www.aviationtoday.com/mediakit.html
Aviation Week & Space Technology	For media kit: http://www.aviationnow.com/awmedia/index.html
Avionics Magazi ne	For media kit: http://www.aviationtoday.com/Assets/AV_mediakit07.pdf
Defense Technology International	
Flight International	To view editorial calendar: http://www.flightglobal.com/MediaPack/flightinternational/fi_ed_calendar.htm
GPS World	Managing Editor: Tracy Cozzens - info@gpsworld.com / Editorial Director: Lester Craft (714)338-6730
Overhaul & Maintenance	For media kit: http://www.aviationweek.com/awmedia/Overhaul/home.htm
Popular Mechanics	For editorial guidelines: http://www.popularmechanics.com/marketing/

Publication	
Military Market	Notes
Air & Space Power Journal	For info on article submissions: http://www.airpower.maxwell.af.mil/airchronicles/howto1.html
Air Force Magazine	
Air Force Times	For all editorial contacts: http://www.airforcetimes.com/editorial/
Air Forces Monthly	Contributor's Guidelines: http://www.keypublishing.com/cont_guide.html
Airman Magazine	
All Hands	Managing Editor: MCCS(AW/SW) Joseph Dorey
Approach	
Army Aviation	For editorial calendar: http://www.quad-a.org/calendar-editorial/EditorialCalendar2007.sm.pdf
Chips	Alt. mailing address: P.O. Box 1376, Norfolk, VA 23501-1376
Defense Daily	For media kit: http://www.defensedaily.com/mediakit/
Leatherneck	Advertising Rep: G. Scott Dinkel - (718)715-1361
Link	
Marines	For additional info: http://www.mcnews.info/mcnewsinfo/marines/2005/2005 2ND/Credits/index.shtml
Mech	
Marine Corps Gazette	http://www.mca-marines.org/gazette/advertising.asp
Marine Corps Times	
Military Aerospace Technology	For media kit: http://www.military-aerospace-technology.com/MAT_Media_kit.pdf
National Defense	http://www.nationaldefensemagazine.org/advertising/ad_reqs.htm
Naval A viation News	
Navy Times	
Proceedings	
Rotor Review	
Sea & Shore	
Military Market	Notes
Signal	Feature Articles: (703)631-6178
The Military Engineer	http://www.same.org/i4a/forms/form.cfm?id=132
Logistics Market	Notes
Logistics Spectrum	Submission Requirements can be found at: http://www.sole.org/spectrum.asp

Publication					
Partnership Market	Notes				
Boeing - AERO Magazine	Contact info: http://www.boeing.com/commercial/aeromagazine/articles/qtr_4_07/about.html				
Boeing - Frontiers Magazine	Publisher: Tom Downey; staff directory: http://www.boeing.com/news/frontiers/staff.html				
Lockheed Martin - Code One Magazine	See following link for more contacts: http://www.lockheedmartin.com/news/press_contacts.html				
Rolls Royce - Rolls Royce Magazine	Additional facilities contact in fo: http://www.rolls-royce.com/northamerica/facilities/default.htm				
Local Market	Notes				
Beach & Bay Press					
LaJolla Today Magazine					
LaJolla Village News					
PB Life Magazine					
San Diego Downtown Magazine					
San Diego Downtown News					
The Peninsula Beacon					
Union Tribune	For editorial calendar: http://www.signonsandiego.com/media/kit/calendar.html Physical Address: 350 Camino de la Reina, San Diego, CA 92108				

B. ASSOCIATIONS

Associations	Contact First Name		Contact Title	Phone	Fax	E-mail	Notes
Aeronautical Repair Station Association	Karen	Filler	Business Services	(703)739- 9543x111	(703)739-9488	karen@arsa.org	For staff directory: http://www.arsa.org/node/61
Air Force Association	See notes	See notes	See notes	(800)727-3337	(703)247-5853	service@afa.org	For more contacts: https://www.afa.org/addbk.asp
American Logistics Association	N/A	N/A	N/A	(202)466-2520	(202)296-4419	members hip@ala-national.org	For membership info: http://www.ala- national.org/membership/
Army Aviation Association of America	Joseph	Bergantz	VP of Membership	(203)268-2450	(203)268-5870	AAAA@quad-a.org	
Association for Women in Aviation Maintenance	Alice	Rice	Secretary	(386)416-0248	(386)236-0517	Alice Rice@awam.org	For more contacts: http://www.awam.org/contact_us.htm
Association of Naval Aviation	N/A	N/A	N/A	(703)960-6806	(703)960-6807	anahqtr@aol.com	For membership info: http://www.anahq.org/ANAApplication2007[1].pdf
Aviation Maintenance Duty Officer Association	Marty	Reagan	Website Mgr.	N/A	N/A	reag anmw @ comcast.net	For membership info: http://www.amdo.org/members.html
Naval Helicopter Association	Mike	Middleton	VP/C orp Membership	(619)435-7139	(619)435-7354	editors@navalhelicopterassn.org	For NHA regional officers: http://www.navalhelicopterassn.org/regional.htm
Pacific Aircraft Maintenance Engineers Association	Jay	Deering	Secretary	(604)279-9579		directors@pamea.com	For more contacts: http://www.pamea.com/contact/directors.html
Professional A viation Maintenance Association	Angela	Springel	Administrator	(724)772-8536	(724)772-4064	aspringel@pama.sae.org	For membership info: http://pama4.timberlakepublishing.com/content.asp?contentid=59
The International Society of Logisites				(301)459-8446	(301)459-1522	solehq@erols.com	For membership info: http://www.sole.org/downloadmembership.asp

C. PUBLICATION UNIQUE DATA

Publication Environmental Niche Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Aviation Week & Space Technology				
Environment Environment and Development				
Economics				
Environmental History				
Environmental Politics Industrial Management				
Journal of Environmental Management	This depends on the journal. We suggest that you visit the journal homepage to see the target audience of each journal. We suggest you browse through our list of journals, covering all subject areas, by alphabetical order or by subject area on http://www.elsevier.com/wps/find/authorshome.authors. Select your area(s) of research to display a list of appropriate Elsevier journal titles. Clicking on a title will access the journal homepage, where you will find a description of the journal, including aims & scope, audience and content.		It depends on the journal but for most journals the frequency of publication is monthly. For website updates, this is done whenever a there is a system upgrade (for example every year or every time there is a need to update instructions on the web)	Our sponsor would like to submit articles (and there is a possibility of advertising)Each individual journal provides its own, specific Guide to Authors to ensure fast and accurate submission. The 'Guide to Authors' also provides procedures on how to submit your article.

Journal of the Air & Waste Management Association Management of Environmental Quality

Publication	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Environmental Niche Market				
Pollution Engineering	Our target audience is environmental professionals located within the United States and Canada. However, it should also be noted that we have readers all around the world and produce 4 special issues that are distributed in China. Our readers are from industry, municipalities, government and the military with environmental control responsibilities for air, water and waste issues as well as remedial work. We have been the largest magazine covering all aspects of environmental control since 1969.	the BPA. Our goal is to make sure our readership is the audience our advertisers are interested in reaching. Our total circulation is held at 35,000 at this time. Our readers have responsibility	year and reaches the reader's desks usually during the first week of a month. Additionally, we added 4 issues	calendar is include in our media kit. Articles come from readers, advertisers and other companies. I

Sea Technology

Sustainable Development

US Fed News Service, Including US State News

Water Environment & Technology

LM 2500 Niche Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Defense Daily				
Jane's Defense Weekly M2 Presswire Marine Corps Gazette				
Marine Technology and SNAME News				
Mechanical Engineering	Mechanical Engineering's readers are members of the American Society of Mechanical Engineers (ASME) who are predominately mechanical engineers in a design function in manufacturing (OEM) as well as R&D professionals, and process engineers. Members pay \$129 in annual dues and are primarily in management positions (65%).	statement, circulation is 103,189. 86% of the circulation is in the United	A Mechanical Engineering is published monthly. Mechanical Engineering's website, www.memagazine.org, is updated monthly with its Breaking News section updated daily.	All press releases, customer stories, etc. can be submitted to the Editor of Mechanical Engineering. Ideas for featured articles should be discussed with Executive Editor prior to writing the article. Editorial contact information is: John Falcioni Editor-in-Chief & Publisher Tel: 212-591-7786 E-mail: falcionij@asme.org Harry Hutchinson Executive Editor Tel: 212-591-7384 E-mail: hutchinsonh@asme.org
Modern Casting				
Naval Forces				

Overhaul & Maintenance

Public Utilities Fortnightly

Power Engineering International

Turbomachinery International United States Naval Institute.

Power

Sea Power

Proceedings

Aviation Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Aerospace America	Our audience comprises the 40,000 aerospace professionals, both civil and military, industrial and academic, who comprise the membership of AIAA, as well as all members of Congress and other selected individuals	Circulation is @40,000 worldwide	Monthly publication	Authors may request guidelines for manuscript submission, which by no means guarantees acceptance
Aerospace Daily & Defense Report				
Air & Space Magazine	Our target audience is very broad: Anyone with ar interest in aviation and spaceflight. Our readers turn out to be 80 percent male; most are not pilots, but many have careers in aviation.	international readers)	We publish 6 times a year and update our Web site weekly.	We accept feature proposals from freelance writers but would not publish an article about a company or its products written by any representative of that company. We certainly accept advertising.
Air Transport World	Airline professionals and those involved in airports, regulation, aircraft OEMs, MRO, aftermarket.	#'s circulated and area/region of circulation: Approx. 40,000 worldwide	Monthly magazine, web news daily	ATW does not accept contributed editorial
Aircraft Maintenance Technology	Aviation Maintenance professionals	American, but look at the		We encourage article submission, but all articles must start with a conversation with one of our editors Joe Escobar or Barb Zuehke. Advertising is a separate issue. One is not dependant on the other.
Aviation International News				
Aviation Today - Aviation Maintenance	Aviation Maintenance targets highly qualified commercial aviation decision makers	Print audience of 17,300	Monthly	

Aviation Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Aviation Week & Space Technology				
Avionics Magazine	Avionics Magazine is targeted at aerospace engineers and management-level executives.	We have a controlled circulation of 20,000 primarly based in the United States but with international distribution.	monthly. Our Web site, www.aviationtoday.com, is updated	Articles are assigned to freelance writers. We generally do not accept contributed articles. Anything that is contributed must be free of marketing or promotional content.
Defense Technology International	DTI is aimed at decision-makers in the armed forces and defense industry, involved in developing and acquring military equipment.	We have a circulation of 35,000-plus copies, between 35 and 40 per cent of that being outside the US.	DTI appears ten times a year: monthly, with combined Jan-Feb and Jul-Aug issues.	We produce or commission stories based on our editorial planning. We haven't so far accepted outside copy from industry or government sources, and generally would not publish anything over which we do not have end-to-end editorial control. As a matter of policy we do not accept editorial material linked to ads. DTI does accept advertiser-sponsored supplements but those are handled by the sales side of the house.
Flight International				
GPS World				
Overhaul & Maintenance				
Popular Mechanics	Our typical reader is male, about 37 years old, married with a couple of kids, owns his own home and several cars, makes a good salary and probably works in a technically oriented profession. Keep this in mind before proposing articles.			http://www.popularmechanics.com/marketing/

Military Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Air & Space Power Journal	Our target audience is military professionals and government officials concerned with operational level air, space, and cyber matters. Each journal language edition is independent. The English language one is rather narrowly focused on topics of concern to the USAF, but also caters to all the world's English-speaking militaries. The Spanish, Portuguese, Arabic, French, and Chinese language editions cover a broader range of topics than the English language journal and cater to all militaries of the world that speak their respective languages.	Approximate quarterly circulation: English 19,000; Spanish, 5,000; Portuguese, 3,000; Arabic 2,500, French, 3,000; Chinese, 3,500	Each edition published quarterly - 24 quarterly issues total per year	Article submission procedures - see http://www.airpower.maxwell.af.mil/airchronicles /howto1.html. We don't accept advertising.
Air Force Magazine				
Air Force Times				
Air Forces Monthly				
Airman Magazine	Our target audience includes all Airmen, Air Force civilian workers and their families.	Airman circulation is 112,000-115,000 copies distributed worldwide to all areas where Air Force people serve [Web page visits: about 45,000 per week].	Right now we're a quarterly publication. Starting with January 2008, Airman will become a bimonthly publication, with an extra almanac issue.	To submit articles, it is best to first call the editor. Airman's priority is to publish articles that highlight specific Air Force themes and messages. Space is limited for other types of submissions.
All Hands	All Navy - specifically 18-25 year old, first-term Sailor	65,000 copies printed monthly; distributed via CNO's Standard Navy Distribution List (SNDL) for a readership of 6 Sailors per each magazine	Monthly/Monthly www.navy.mil	We are a funded publication and do not accept advertising. Since you did not name your sponsor, it is difficult to determine if their product has a Navy tie. If your sponsor has a Navy tie and wishes to submit an article, I would suggest they contact their nearest Navy Public Affairs Office. Please call me at (202) 433-4171 to discuss this.
Approach	Naval aviators and naval aviation community.	As of 01 October 2007, total copies printed-14,747, to approx 1,500 addresses. Navy and Marine Corps wide.	Approach is bimonthly. Jan-Feb, Mar-Apr, etc. Each issue is put online on the Naval Safety Center website, html and pdf formats. Also, special issues such as the Aviation 3750 are printed/online.	Articles are submitted to the editor, email preferred. Commercial advertising not accepted.

Military Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Army Aviation				
Chips	IT professionals and average users across the Department of the Navy, DoD, contractor support personnel and academia.	On average we print between 35,000 to 39,000 issues quarterly. Online readership is more than 2 million annually.	Usually quarterly.	Articles must be approved via the author's chain of command/public affairs office prior to sending the article to CHIPS. Graphics must be in high-resolution. We use the AP Stylebook, the Navy Style Guide and CHINFO guidance for editorial management. Articles must be written in magazine format, we do not edit reports or academic papers for publication. Authors must convert reports or academic papers to fit our style format. Complete guidelines are at http://www.chips.navy.mil/chipsguidelines.html. Because CHIPS is published by the Department of the Navy, we do not accept commercial advertising or review commercial products.
Defense Daily				
Leatherneck	Maines, (active duty, Reserve, veteran) members of the Marine family and friends of the Corps. We have been in continuous publication for 90 years and were staffed by active duty Marines from 1917 through 1972. Since 1972, the magazine has been led by retired Marines.	currently. While our readers are principally in the United	Certain portions of our Web site are updated daily, others weekly and monthly. Our podcasts are monthly	Our submission guidelines are on our Web site and can be read there or copied. The submission guidelines are extensive and address articles, photography and other artwork. http://www.mcamarines.org/Leatherneck/guidelines.asp. Advertising is accepted.
Link Marines Mech	Navy and Marine Corps aviation maintenance professionals, including maintenance and maintenance and material control officers	Fleetwide distribution of 15,988 copies (16,238 copies printed)	Quarterly	Readers simply send their story and photos (a critical requirement for Mech) to the editor danny.steber@navy.mil or SAFE-Mech@navy.mil. We don't take advertising.

<u>Military Market</u>	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Marine Corps Gazette				
Marine Corps Times				
Military Aerospace Technology				
National Defense				
Naval Aviation News	Active duty and reserve DoN (USN and USMC) aviators and support personnel, both officer and enlisted.	Circulation is limited to official addresses. Quantity printed per issue is approximately 25,000; we distribute to official commands based on a ratio of one copy for every 10 aviation-related personnel.	are infrequent due to recent technical problems. Once resolved the issues will	Naval Aviation News is an official government publication, and as such does not accept advertising of any kind. Nor do we accept marketing press releases. Therefore I'm not sure if we fit the category of magazine you are looking for. Regardless, the answers to your questions follow. Most submissions from unofficial agencies will be rejected. We take no advertising, and accept very few press releases from nonofficial sources. If in doubt contact the Editor in advance to gauge interest (nannews@navy.mil).
Navy Times	Active-duty Sailors and Officers, Navy reservists, retirees, dependents.	53,000 (Subscriptions plus newstand). Available at fleet concentration areas and various Navy Exchanges.	•	For the most part, we do not accept submitted articles. We have on occasion accepted news articles from freelancers, but this is rare. Articles are written by staff writer. However, we do accept submissions for the "back talk" opinion column and "letters to the editor". Letters are submitted to: navylet@atpco.com and back talks are sent to news editor Jenn Rafael at jrafael@navytimes.com.
Proceedings	Our obvious audience is the Sea Services, that is, officers and senior enlisted of the Navy, Marines, Coast Guard, and, to an extent, the Merchant Marine. But we actually target a broader audience that, for lack of a better term, I call the national security community. That includes defense specialists, analysts, and defense contractors.	Proceedings has a circulation of about 50,000 because that is the number o members of the U.S. Naval Institute, our parent organization. At the moment, you can only get Proceedings if you join USNI.	We publish monthly. As for website updates, check with Web director Sue f Struve (sstruve@usni.org).	

Military Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Rotor Review			Published quarterly.	The Editorial Board welcomes submissions from NHA's general membership and corporate associates. Copy should be of general interest to the readership and geared toward current Navy, Marine Corps and Coast Guard affairs, technic al advances in the helicopter industry or historical anecdotes. Submissions should be e-mailed as attachments or provided on Mac or PC formatted disks using any current word-processing software (text only, please don't embed images in word docs). Photos and graphics are encouraged (jpgs in hi-rez preferred) Please send as a separate file snailmail or electronically. Include your address, photo credits and any captions. Send submissions to: editors@navalhelicopterassn.org
Sea & Shore	Afloat and ashore Sailors and Marines and their families.	Approximately 27,000 distributed (worldwide).	Published quarterly.	Submit text in double-spaced Word format, trying to hold length to no more than 3-5 pages. While accompanying photos aren't required, we encourage them. Photos should be hi-rez (at least 300 dpi) or large format (11 X 14 or larger).
Signal	Military, government and industry decision makers in the fields of C4ISR, information security, intelligence, research and development, electronics and homeland security	31,244 (see attached	Monthly on the first of each month	I'm sorry, but the article submission process is very detailed, please visit this page for details http://www.afcea.org/signal/writersguide.asp

Military Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
The Military Engineer	Reader Profile	This four-color, 64-to-108-	Bi-monthly for publication. The	See media kit:
	In a formal survey of SAME members:	page publication, is mailed	SAME Web site averages more than	http://www.same.org/files/public/SAMEMkit.pdf
	- 86% of readers surveyed reported that they make	bi-monthly to our 20,000	49,000 Visits per month. Visitors spend	
	contracting, budget or purchasing decisions, select	member audience and	an average of more than 4 Minutes	
	products or services, or	subscriber list, and is then	surfing the site and reading its content-	
	establish specifications	passed on to an additional	rich pages, with an average of more	
	- 41% take action in response to ads in SAME	18,900 people. Additional	than 125,000 Page Views per month.	
	publications	copies of each issue are	People all over the world access	
	- 55% served in uniform and 19% still are serving	printed and displayed at	www.same.org on a regular basis.	
	in the military	numerous conferences and	- More than half of all Web visitors live	
	- A typical SAME reader is 49 years old and highly	•	in North America.	
	educated:		Other visitors hail from Europe, Asia,	
	- 97% of readers hold at least a bachelor's degree	audited publication.	Africa, Oceana (Australia, New	
	- 22% are the chief or deputy engineer, division or		Zealand, etc.) and South America, in	
	district engineer, or a branch chief of engineering		that order	
	in a federal			
	department or agency			

Logistics Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Logistics Spectrum				
Partnership Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Boeing - AERO Magazine	AERO magazine is a technical publication written by Boeing engineers for our airline customers.			We do not publish news releases or accept advertising.
Boeing - Frontiers Magazine	Our primary audience is Boeing employees worldwide. Among our secondary audiences are customer representatives, key financial analysts and aviation/aerospace reporters, government representatives and company retirees. That said: Although Frontiers looks very much like a professional news magazine, at heart we're more like a company's internal newsletter than a magazine you'll find on the newsstand.	We print about 130,000 copies a month. Our circulation is global; however, the great majority of copies is distributed through Boeing worksites.	We're printed 11 times a year – each month, except for a double issue for December-January. We update our Web site www.boeing.com/frontiers) within days of the release of a new issue.	Before answering this question, it's important to know that the editorial mission of Frontiers is to provide analysis and context of the things that Boeing does; in other words, we explain the "how" and the "why" of Boeing developments. The publication is produced by members of the Communications organization in Boeing. Thus, the best way to get a story published is to work with a member of Communications: Let us know what's on your mind and why this is important to Boeing employees. (I'll add that we at the magazine are very interested in how Boeing customers use the company's products and what Boeing can do to better serve customer needs.) Unfortunately, we don't accept advertising. The ads you see in Frontiers are actual Boeing ads that the company has run in media outlets. We run these ads to show readers the work that our Advertising and Brand Management team has been handling.

Lockheed Martin - Code One Magazine

Rolls Royce - Rolls Royce Magazine

Local Market	Target audience	Circulation	Freq of publication / web updates	Article submission procedures
Beach & Bay Press				

LaJolla Today Magazine

LaJolla Village News

PB Life Magazine

San Diego Downtown Magazine

San Diego Downtown News

The Peninsula Beacon

Union Tribune

D. TRADESHOWS

Trade Show Market	Date of event	Location	Contact First Name	Contact Last Name	Contact Title
Aeros pace & Defense Finance Conference	NO V 28-29, 2007	New York, NY	Lydia	Janow	Dir. of Tradeshows
Aging Aircraft 2008	APR 21-24, 2008	Phoenix, AZ	Jill	Jennewine	Conference Coordinator
Aircraft Maintenance Outsourcing for the Americas	OCT 24-25, 2007	San Diego, CA	Alice	Macklin	Senior Conference Mgr.
Aircraft Survivability 2007	NO V 6-9, 2007	Monterey, CA	Christy	Goehner	Contact
Aviation Industry Expo 2008	MAR 18-20, 2008	Dallas, TX	Jill	Ryan	Show Manager
Aviation Maintenance - Emerging Challenges	S OCT 15-16, 2007	Las Vegas, NV	N/A		
and Opportunities					
Aviation Nation	NO V 8-12, 2008	Las Vegas, NV	A man da	Hayes	Marketing Manager
Aviation Week A&D Programs Conference	OCT 30-31, 2007	Phoenix, AZ	Lydia	Janow	Dir. of Tradeshows
Aviation Week Management Forums	NO V 27 -28, 2007	San Diego, CA	Lydia	Janow	Dir. of Tradeshows
Avionics Outlook	OCT 29, 2007	Phoenix, AZ	L ydia	Janow	Dir. of Tradeshows
Defense Technology & Requirements	FEB 12-13, 2008	Washington DC	Lydia	Janow	Dir. of Tradeshows
DOD Maintenance Symposium	OCT 27-30, 2008	Denver, CO	Nancy	Eiben	Symposium Mgr.
Managing Aircraft Maintenance Costs	MAR 4-5, 2008	Phoenix, AZ	Lucy	Ashton	Conference Mgr.
Conference for the Americas			> ,		- comercing
MRO 2008 Military Conference and Exhibition	APR 15-17, 2008	Fort Lauderdale, FL	Lydia	Janow	Dir.of Tradeshows
Navy League Sea-Air-Space 2008	MAR 18-20, 2008	Washington DC	Cortney	Pease	Events Coordinator
NHA Symposium	APR 13-17, 2008	Norfolk, VA			
SAME Joint Engineer Training Conference &		Minne apolis, MN	Heather	Cross	Civil Engineer
Ехро					3
Survivability Symposium	TBD	California	Wayne	McAuliffe	Lead Coordinator
Strategic Planning for Cost-Effective	OCT 29, 2007	Phoenix, AZ	Lydia	Janow	Dir. of Tradeshows
Avionics			•		

Trade Show Market	Phone	<u>Trade Show Market</u>	Fax
Aeros pace & Defense Finance Conference	(212)904-3225 or 800-240-7645	Aerospace & Defense Finance Conference	(212)904-3334
Aging Aircraft 2008	(937)426-2808	Aging Aircraft 2008	(937)426-8755
Aircraft Maintenance Outsourcing for the Americas	+44(0)2079317072	Aircraft Maintenance Outsourcing for the Americas	+44(0)2079317186
Aircraft Survivability 2007	(703)247-2586	Aircraft Survivability 2007	(703)522-1885
Aviation Industry Expo 2008	(800)827-8009x3349	Aviation Industry Expo 2008	(952)894-8252
Aviation Maintenance - Emerging Challenge and Opportunities	s (310) 563-1223	Aviation Maintenance - Emerging Challenges and Opportunities	3 (310) 563-1220
Aviation Nation	(702)506-2065	Aviation Nation	
Aviation Week A&D Programs Conference	(212)904-3225 or 800-240-7645	Aviation Week A&D Programs Conference	(212)904-3334
Aviation Week Management Forums	(212)904-3225 or 800-240-7645	Aviation Week Management Forums	(212)904-3334
Avionics Outlook	(602)252-1234	Avionics Outlook	(212)904-3334
Defense Technology & Requirements	(212)904-3225 or 800-240-7645	Defense Technology & Requirements	(212)904-3334
DOD Maintenance Symposium	(724)772-8525	DOD Maintenance Symposium	(2) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Managing Aircraft Maintenance Costs Conference for the Americas	+44(0)2079317072	Managing Aircraft Maintenance Costs Conference for the Americas	+44(0)2079317186
MRO 2008 Military Conference and Exhibition	(212)904-3225 or 800-240-7645	MRO 2008 Military Conference and Exhibition	(212)904-3334
Navy League Sea-Air-Space 2008	(703)312-1587	Navy League Sea-Air-Space 2008	(703) 654-6931
NHA Symposium	(619) 435-7139	NHA Symposium	
SAME Joint Engineer Training Conference & Expo	(563)264.6779	SAME Joint Engineer Training Conference & Expo	(563)264.6658
Survivability Symposium Strategic Planning for Cost-Effective Avionics	(800)240-7645	Survivability Symposium Strategic Planning for Cost-Effective Avionics	(212)904-3334

Trade Show Market	E-mail	Notes
Aeros pace & Defense Finance Conference	ljanow@aviationweek.com	For additional info: http://www.aviationweek.com/conferences/press/AD_finance_100907 _FINAL.pdf
Aging Aircraft 2008	jjennewine@utcdayton.com	For conference a genda: http://www.agingaircraft2008.com/pages/agenda.html
Aircraft Maintenance Outsourcing for the Americas	confs@aviation-industry.com	
Aircraft Survivability 2007 Aviation Industry Expo 2008	cqoehner@ndia.orq iill.ryan@cygnusexpos.com	
Aviation Maintenance - Emerging Challenge and Opportunities	es <u>ttchq@ttcus.com</u>	
Aviation Nation Aviation Week A&D Programs Conference	amanda@aviationnation.org ljanow@aviationweek.com	(Speaking opportunities avail)
Aviation Week Management Forums	ljanow@aviationweek.com	(Speaking opportunities avail)
Avionics Outlook	ljanow@aviationweek.com	(Speaking opportunities avail)
Defense Technology & Requirements	ljanow@aviationweek.com	(Speaking opportunities avail)
DOD Maintenance Symposium	naneiben@sae.org	For more info: http://www.sae.org/events/dod/brochure.pdf
Managing Aircraft Maintenance Costs	lucya@aviation-industry	For agenda:
Conference for the Americas		http://www.aviationindustrygroup.com/index.cfm?pg=280&archive=fal
MRO 2008 Military Conference and Exhibition	ljanow@aviationweek.com	se&offset=1#section_conferenceagendaspeakers (Speaking opportunities avail)
Navy League Sea-Air-Space 2008	cpease@navyleague.org	For more contacts: http://www.sasexpo.org/2008/sas-contact.htm
NHA Symposium SAME Joint Engineer Training Conference 8 Expo	rotorrev@simplyweb.net	To register: http://www.regonline.com/Checkin.asp?EventId=132597
Survivability Symposium Strategic Planning for Cost-Effective Avionics	ljanow@aviationweek.com	For speaking opportunities: http://www.aviationweek.com/forums/speak.htm

<u>Trade Show Market</u>	We bsite
Aeros pac e & Defense Finance Conference	http://www.aviationweek.com/conferences/finmain.htm
Aging Aircraft 2008	http://www.agingaircraft2008.com/
Aircraft Maintenance Outsourcing for the	http://www.a viationin dustry group.com/index.cfm?pg=255&archive=false&offset=1
Americas	
Aircraft Survivability 2007	http://www.auvsi.org/events/Brochure.pdf
Aviation Industry Expo 2008	http://aviationindustryexpo.com/as3gse/index.po
Aviation Maintenance - Emerging Challenge	s http://www.goingtomeet.com/conventions/details/23946
and Opportunities	
Aviation Nation	<u>www.aviationnation.org</u>
Aviation Week A&D Programs Conference	http://www.a viationweek.com/conferences/dtar main.htm
Aviation Week Management Forums	http://www.a viationweek.com/conferences/dtarmain.htm
Avionics Outlook	http://www.a viationweek.com/conferences/dtar main.htm
Defense Technology & Requirements	http://www.a viationweek.com/conferences/dtarmain.htm
DOD Maintenance Symposium	http://www.sae.org/events/dod/
Managing Aircraft Maintenance Costs	http://www.aviationindustrygroup.com/index.cfm?pg=280&archive=false&offset=1
Conference for the Americas	
MRO 2008 Military Conference and	http://www.aviationweek.com/conferences/mromain.htm
Exhibition	
Navy League Sea-Air-Space 2008	http://www.sasexpo.org/2008/Default.htm
NIIA Cymp o cium	http://www.novalholicontorocon.org/gymnoga/Symnogium// 202000/2000. Symnogium.html
NHA Symposium	http://www.navalhelicopterassn.org/sympage/Symposium%202008/2008_Symposium.html
SAME Joint Engineer Training Conference &	http://www.same.org/i4a/pages/index.cfm?pageid=3434
Expo	AL 1 9.11
Survivability Symposium	Not available.
Strategic Planning for Cost-Effective	http://www.aviationweek.com/forums/aomain.htm
Avionics	

E. WEBSITES

<u>Websites</u>	Contact First Name	Contact Last Name	Contact Title	Phone
AAI	John	Michitsch	Executive Vice President	(410)666-1400 or (410)628-3184 (media inquiries)
A er o S pac e Ne w s.c o m				(805) 985-232 0
Aviation Homepage				(800) 789-652 5
Aviation Week MRO Blog	N/A	N/A	N/A	(800) 525-500 3
DynCorp General Electric Aviation				(817) 224-1758 (877) 432-327 2
Honeywell	Victoria	Streitfeld	Public Affairs Media Contact	(973) 455-5281
Marine Environmental Update x				(619) 553-5330
Midway Maritime Museum	Scott	McGaugh	Director of Marketing	(619)544-9600x250
Military Media Inc. Northrop Grumman	Diane	Murphy	Director of Space Technology	(845) 454-790 0 (310) 812-4702
Pratt & Whitney	Nancy	Davis	Chief Info Officer	(800) 526-1159
Raytheon	John	Barksdale	Military Space Systems	(310) 347-822 4
Rockwell Collins	Pam	Tvrdy	Media Relations	(319) 295-059 1
s dnews.com	David	Mannis	Publisher	(858) 270-3103

<u>Websites</u>	Fax	E-mail	Altemate E-mail
AAI		corpcomm@aaicorp.com	
AeroS pac eNews.com			
Aviation Homepage			
Aviation Week MRO Blog	(888)385-1428	omtcustserv@cdsfulfillment.com	feedback@aviationweek.com
DynCorp General Electric Aviation	(817) 224-1626	wwrss@dyn-intl.com ge.media.relations@ae.ge.com	
Honeywell	(973)455-4807	victoria.streitfeld@honeywell.com	
Marine Environmental Update x	(619)553-5404	meso@spawar.navy.mil	
Midway Maritime Museum Military Media Inc. Northrop Grumman	(619)544-9188 (845)454-7987	smcgaugh@midway.org Info@militarymedia.com diane.murphy@ngc.com	onewebmaster@ngc.com
Pratt & Whitney		help24@pw.utc.com	info@pw.utc.com
Raytheon		John_Barksdale@raytheon.com	
Rockwell Collins	(319)295-4333	pjtvrdy@rockwellcollins.com	Alt e-mail: Military and Govt. Customers -
s dnews.com	(858)713-0095 E ditorial Fax (858)270-9325	x: dmannis@sdnews.com	g stech sup port @rockwell collins.com <u>imann is@ sdn ews.com</u>

<u>Websites</u>	Note s
AAI	For press releases: http://www.aaicorp.com/aainews.html
AeroS pac eNe ws.c om	To contact website: http://www.aerospacenews.com/component/option,com_contact/Itemid,3/
Aviation Homepage	To contact we bsite: http://www.avhome.com/contact_us.php
Aviation Week MRO Blog	For more contacts: http://www.aviationweek.com/aw/jsp_includes/story_contact_us.jsp:
DynCorp General Electric Aviation	For info on aviation: http://www.geaviation.com/aboutgeae/index.html
Honeywell	List of contacts: http://www.honeywell.com/sites/portal?smap=honeywell&page=mediacontacts&theme=T8&c=n
Marine Environmental Update x	For background info: http://meso.spawar.navy.mil/about1.html
Midway Maritime Museum Military Media Inc. Northrop Grumman	Following link contains all media contacts: http://www.northrop.grumman.com/media/contacts.html
Pratt & Whitney	For contacts: http://www.pw.utc.com/vgn-ext-templating/v/index.jsp?vgnextoid=3465a2ba71bfb010VgnVCM1000000881000aRCRD
Raytheon	Following link contains all media contacts: http://www.raytheon.com/newsroom/contacts/index.html
Rockwell Collins	Military and Govt. Customers Phone: (319)295-5804
sdnews.com	For more info: http://www.sdnews.com/vnews/display.v/ART/43c80b6674f72

Websites	Web Address
AAI	http://www.aaicorp.com/
AeroS pac eNe ws.c om	http://www.aerospacenews.com/component/option,com_frontpage/ltemid,1/_
Aviation Homepage	http://www.avhome.com/
Aviation Week MRO Blog	http://aviationweek.typ.epad.com/mro/
DynCorp General Electric Aviation	http://www.dyn-intl.com/index.aspx http://www.geaviation.com/
Hone ywell	http://www51.hone.ywell.com/aero/
Marine Environmental Update x	http://meso.spawar.navy.mil/index.html
Midway Maritime Museum Military Media Inc. Northrop Grumman	http://www.midway.org/site/pp.asp?c=eelGLLOrGpF&b=3038957 http://www.militarymedia.com/ http://www.northropgrumman.com/
Pratt & Whitney	http://www.pw.utc.com/vgn-ext- templating/v/index.jsp?vgnextoid=fa937b48ad2cb010VgnVCM1000000881000aRCRD
Raytheon	http://www.raytheon.com/
Rockwell Collins	http://www.rockwellcollins.com/
s dnews.com	www.sdnews.com

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